```
File 344: Chinese Patents Abs Aug 1985-2004/May
         (c) 2004 European Patent Office
File 347: JAPIO Nov 1976-2004/Nov (Updated 050309)
         (c) 2005 JPO & JAPIO
File 350: Derwent WPIX 1963-2005/UD, UM &UP=200518
         (c) 2005 Thomson Derwent
File 348: EUROPEAN PATENTS 1978-2005/Feb W04
         (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050310,UT=20050303
         (c) 2005 WIPO/Univentio
                                    UD=200517
File 331:Derwent WPI First View
         (c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI. All rts. reserv.
                Description
Set
        Items
                 (WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?) OR NETWORK?
        51195
S1
             OR INTERNET) (5N) (VISITOR? OR TRAFFIC OR SURFER OR SURFERS OR -
             CLIENT?)
                S1(5N)REDIRECT?
          254
S2
                S1(5N)(TRAFFIC()(GENERAT? OR MANAGER?))
S3
          284
                S1(5N)(TRACK? OR MONITOR? OR ASSESS? OR WATCH)
         2513
S4
S5
                S1(5N) (BARTER? OR EXCHANG? OR TRADE OR TRADES OR TRADING)
         1014
                (DEBIT? OR CHARGE? OR PAYMENT?) (5N) (ACCOUNT OR ACCOUNTS)
S6
        10160
S7
            3
                IDEAFLOOD?
           22
                AU=(SHUSTER, G? OR SHUSTER G?)
S8
                 (S2 OR S3 OR S4 OR S5) (5N) S6
S9
            1
                 (S2 OR S3 OR S4 OR S5) AND S6
          183
S10
S11
          182
                S10 NOT S9
          124
                S11 AND IC=G06F
S12
                S12 NOT (STAMP? OR HOSPIT? OR BALANCE?)
S13
           40
           40
                S13 NOT S9
S14
           40
                S14 AND IC=G06F
S15
S16
           2
                S7 AND IC=G06F
                S8 AND IC=G06F
S17
           16
S18
                S17 AND (S2 OR S3 OR S4 OR S5)
            1
```

Considered 807 4/11/05

9/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00764320 **Image available**

ACCESS AND PAYMENT MECHANISMS FOR WEB SERVICES
MECANISMES D'ACCES ET DE PAIEMENT POUR SERVICES WEB

Patent Applicant/Assignee:

SUN MICROSYSTEMS INC, 901 San Antonio Road, Palo Alto, CA 94303, US, US (Residence), US (Nationality)

Inventor(s):

VADLAMANI Viswanath, 225 Windsorchase Trail, Duluth, GA 30097, US Legal Representative:

CANNING Kevin J, Lahive & Cockfield, LLP, 28 State Street, Boston, MA 02109, US

Patent and Priority Information (Country, Number, Date):

Patent:

WO 200077748 A1 20001221 (WO 0077748)

Application:

WO 2000US15641 20000607 (PCT/WO US0015641)

Priority Application: US 99329709 19990610; US 99329813 19990610

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 10002

Fulltext Availability: Detailed Description

Detailed Description

... to a client. Information regarding a credit card account is provided, and the credit card account is preauthorized for a maximum charge .

Usage of the Internet services by a client is monitored to calculate the total time used by the client. A charge is then assessed to

?

15/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01566731

COMMUNICATION SERVICE PROVIDING SYSTEM AND METHOD KOMMUNIKATIONSDIENSTBEREITSTELLUNGSSYSTEM UND VERFAHREN SYSTEME ET PROCEDE DE FOURNITURE DE SERVICES DE COMMUNICATION PATENT ASSIGNEE:

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., (216883), 1006, Oaza-Kadoma, Kadoma-shi, Osaka 571-8501, (JP), (Applicant designated States: all) INVENTOR:

KATAGAWA, Hiromi, 4-24-20, Tsukinoura, Onojo-shi, Fukuoka 816-0983, (JP) HARAGUCHI, Masahiko, 2-10-7, Tenpaizaka, Chikushino-shi, Fukuoka 818-0053, (JP)

KUDO, Nobuyuki, 4-8-12, Minatozaka, Shingumachi, Kasuya-gun, Fukuoka 811-0114, (JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721), Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1416759 A1 040506 (Basic) WO 2003015449 030220

APPLICATION (CC, No, Date): EP 2002746147 020731; WO 2002JP7789 020731 PRIORITY (CC, No, Date): JP 2001238773 010807; JP 2001265527 010903 DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;

IE; IT; LI; LU; MC; NL; PT; SE; SK; TR EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04Q-009/00; G06F-013/00

ABSTRACT WORD COUNT: 132

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; Japanese FULLTEXT AVAILABILITY:

Available Text Language Update Word Count CLAIMS A (English) 200419 4119 SPEC A (English) 200419 24773

Total word count - document A 28892

Total word count - document B 0
Total word count - documents A + B 28892

...INTERNATIONAL PATENT CLASS: G06F-013/00

...SPECIFICATION IP addresses, or the internet addresses. In addition, it implements usage-based billing according to **traffic monitoring** in the home **network** and a number of packets gaining access to the household device by means of counting...requesting delivery of contents and receiving the contents, such as account name and password, and **account** data to make a **payment** for the received contents, as a credit card number, for instance.

The advanced registration can...

...when requesting delivery of contents and receiving the contents, such as account name, password, and account data to make a payment for the received contents, as a credit card number and the like, for instance.

The...when requesting delivery of contents and receiving the contents, such as account name, password, and account data to make a payment for the received contents, as a credit card number, for instance.

The advanced registration can...

15/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01435733

A document delivery system with integrated feedback generation facilities Ein Dokumentubertragungssystem mit integrierter Einrichtung zur Erzeugung einer Ruckmeldung

Systeme de livraison de documents comprenant des fonctions integrees de renvoi

PATENT ASSIGNEE:

Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto, California 94304-1112, (US), (Applicant designated States: all)

Schneider, Robert, 3306 NW Silktassel, Corvallis, OR 97330, (US) LEGAL REPRESENTATIVE:

Jackson, Richard Eric et al (62281), Carpmaels & Ransford, 43 Bloomsbury Square, London WC1A 2RA, (GB)

PATENT (CC, No, Kind, Date): EP 1217566 A1 020626 (Basic)

APPLICATION (CC, No, Date): EP 2001310293 011210;

PRIORITY (CC, No, Date): US 741285 001219

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 112

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; FULLTEXT AVAILABILITY:

Available Text Language Update Word Count
CLAIMS A (English) 200226 336
SPEC A (English) 200226 11767
Total word count - document A 12103
Total word count - document B 0

Total word count - document B 0
Total word count - documents A + B 12103

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted.

As used herein, monitoring agent 35002 receives network traffic and analyzes the traffic for distribution of content objects which are traceable back to a particular edit module (e.g., 120) and/or document delivery server (e.g., 100). According to one example implementation, monitoring agent 35002 analyzes the received network traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...context of a royalty payment to a content provider 50, edit module 120 may alternatively debit accounts of advertising providers 80, or subscribing users on a micro-transaction, periodic or other lump...

15/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01361903

System and method enabling remote access to and customization of multimedia

System und Verfahren zum Fernzugriff auf Multimedia-Daten und zu deren Anpassung

Systeme et procede permettant l'acces a distance et la personnalisation d'information multimedia

PATENT ASSIGNEE:

Comverse Network Systems, Ltd., (3315120), 29 Habarzel Street, Ramat Hachayal, Tel-Aviv 69710, (IL), (Applicant designated States: all) INVENTOR:

Emodi, Dan, 4/11 Meridor Street, Tel Aviv 69411, (IL)

Zevadi, Michael, 35 Bernstein-Cohen Street, Ramat-Hasharon 47213, (IL) LEGAL REPRESENTATIVE:

Driver, Virginia Rozanne et al (58902), Page White & Farrer 54 Doughty Street, London WC1N 2LS, (GB)

PATENT (CC, No, Kind, Date): EP 1160714 A1 011205 (Basic)

APPLICATION (CC, No, Date): EP 2001304641 010525;

PRIORITY (CC, No, Date): US 207194 P 000526; US 648532 000828; US 861531 010522

DESIGNATED STATES: DE; ES; FR; GB; IT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 94

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English; FULLTEXT AVAILABILITY:

Available Text Language Update Word Count CLAIMS A (English) 200149 1033 SPEC A (English) 200149 10606

Total word count - document A 11639

Total word count - document B 0

Total word count - documents A + B 11639

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION the on-line store, the user often cannot listen to high quality samples of music tracks because the data traffic on the Internet is high and/or because the connection is unstable. Thus, many users trying to access...above. Also, the user may pay for the services or products by having fees or charges deducted from a pre-paid account that the user has previously established with the multimedia system. Additionally, a bill may be...

15/3,K/4 (Item 4 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01335294

A system and related methods for tracking and managing content distribution System und verwandte Verfahren zum Verfolgen und Verwalten der Auslieferung von Inhalten

Systeme et methodes associees pour suivre et controler la distribution de contenu

PATENT ASSIGNEE:

Hewlett-Packard Company, (206037), 3000 Hanover Street, Palo Alto, CA 94304, (US), (Applicant designated States: all)

INVENTOR:

Smith, Donald X, II, 2990 NW Acacia Place, Corvallis, OR 97330, (US) Gupta, Aloke, 3630 NW Twinberry Place, Corvallis, OR 97330, (US)

LEGAL REPRESENTATIVE:

Jackson, Richard Eric et al (62281), Carpmaels & Ransford, 43 Bloomsbury . . . Square, London WC1A 2RA, (GB)

PATENT (CC, No, Kind, Date): EP 1139258 Al 011004 (Basic)

APPLICATION (CC, No, Date): EP 2001302430 010315;

PRIORITY (CC, No, Date): US 539303 000330

DESIGNATED STATES: DE; FR; GB; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 99

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS A (English) 200140 639 SPEC A (English) 200140 10450

Total word count - document A 11089
Total word count - document B 0

Total word count - documents A + B 11089

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION offered by CheckFree Corporation). As introduced above, the transaction agent 526 is responsible for executing payments and account credit/ debit transactions with user accounts based, at least in part, on the distribution of content objects in accordance with the ... monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted. As used herein, monitoring agent 35002 receives traffic and analyzes the traffic for distribution of content objects which are traceable back to a particular edit module (e.g., 120) and/or document delivery server (e.g., 100). According to one example implementation, monitoring agent 35002 analyzes the received network traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...number of electronic financial service networks. In such an instance, transaction agent 526 initiates a payment to the financial service network account associated with the content providers 50 in the amount identified by contract administrator 524. Alternatively...

...of a royalty payment to a content provider 50, financial transaction agent 526 may alternatively **debit accounts** of advertising providers 80, or subscribing users on a micro-transaction, periodic or other lump

...CLAIMS part, on the retrieved contractual obligation information (630) and the received indications; and

crediting or **debiting** (526) an **account** associated with the select content providers (50, 80) to complete the financial transaction, based, at...

. .

15/3,K/5 (Item 5 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01242277

AN AGENT AND METHOD FOR DYNAMICALLY SCHEDULING PUBLICATION IN AN AUTOMATED DOCUMENT DELIVERY SYSTEM

DYNAMISCHEN ZEITPLANUNG VON PUBLIKATIONEN IN EINEM VERFAHREN ZUR AUTOMATISIERTEN DOKUMENTENAUSGABESYSTEM AGENT ET PROCEDE D'ORDONNANCEMENT DYNAMIQUE DE PUBLICATIONS DANS UN SYSTEME DE REMISE DE DOCUMENTS AUTOMATISE PATENT ASSIGNEE: Hewlett-Packard Company, A Delaware Corporation, (3016020), 3000 Hanover Street, Palo Alto, CA 94304, (US), (Proprietor designated states: all) Gupta, Aloke, (3193100), 3630 NW Twinberry Place, Corvallis, OR 97330, (US), (Proprietor designated states: all) Van Zee, Pieter J., (3193110), 1149 NW Alder Creek Drive, Corvallis, OR 97330, (US), (Proprietor designated states: all) Miller, Robert M., (3193090), 955 NW Raintree Drive, Corvallis, OR 97330, (US), (Proprietor designated states: all) INVENTOR: GUPTA, Aloke, 3630 NW Twinberry Place, Corvallis, OR 97330, (US) VAN ZEE, Pieter, J., 1149 NW Alder Creek Drive, Corvallis, OR 97330, (US) MILLER, Robert, M., 955 NW Raintree Drive, Corvallis, OR 97330, (US) LEGAL REPRESENTATIVE: Carpmaels & Ransford (101821), 43 Bloomsbury Square, London WC1A 2RA, (GB) PATENT (CC, No, Kind, Date): EP 1108240 A1 010620 (Basic) EP 1108240 B1 030827 WO 2000075768 001214 EP 2000936449 000601; WO 2000US15124 000601 APPLICATION (CC, No, Date): PRIORITY (CC, No, Date): US 325040 990607; US 523264 000310 DESIGNATED STATES (Pub A): AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; (Pub B): DE; ES; FR; GB; IT; SE EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS: G06F-003/12; H04N-001/32 NOTE: No A-document published by EPO LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY: Update Word Count Available Text Language 200335 496 CLAIMS B (English) 200335 483 CLAIMS B (German) CLAIMS B (French) 200335 586

SPEC B 200335 10232 (English) Total word count - document A 0 Total word count - document B 11797 .Total word count - documents A + B . 11797.

INTERNATIONAL PATENT CLASS: G06F-003/12 ...

... SPECIFICATION offered by CheckFree Corporation). As introduced above, the transaction agent 526 is responsible for executing payments and account credit/ debit transactions with user accounts based, at least in part, on the distribution of content objects in accordance with the... monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted. As used herein, monitoring agent 35002 receives traffic and analyzes the traffic for distribution of content objects which are traceable back to a particular edit module (e.g., 120). and/or document delivery server (e.g., 100). According to one example implementation, monitoring agent 35002 analyzes the received network traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...number of electronic financial service networks. In such an instance, transaction agent 526 initiates a payment to the financial service network account associated with the content providers 50 in the amount identified by contract administrator 524. Alternatively...

...of a royalty payment to a content provider 50, financial transaction agent 526 may alternatively **debit** accounts of advertising providers 80, or subscribing users on a micro-transaction, periodic or other lump ...

15/3,K/6 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01077516

PERSONALIZED INTERNET INTERACTION

PERSONLICHKEITS ORIENTIERTE INTERNET -INTERAKTION

INTERACTION PERSONNALISEE AVEC L'INTERNET

PATENT ASSIGNEE:

Easynet Access Inc., (2819050), Suite 820, 55 West 47th Street, New York, NY 10036, (US), (Proprietor designated states: all)

INVENTOR:

REFUAH, Aviv, Sanhedrin Street 4, 62916 Tel Aviv, (IL)

REFUAH, Zeev, Sanhedrin Street 4, 62916 Tel Aviv, (IL)

NHAISSI, Eli, 6 Coachmans Court, Old Westbury, NY 11568, (US)

FENSTER, Maier, Brande Street 61, 49600 Petach Tikva, (IL)

LEGAL REPRESENTATIVE:

van Westenbrugge, Andre et al (62593), Nederlandsch Octrooibureau P.O. Box 29720, 2502 LS The Hague, (NL)

PATENT (CC, No, Kind, Date): EP 1051683 A2 001115 (Basic)

EP 1051683 B1 030723

....WO 99039281 990805

APPLICATION (CC, No, Date): EP 99902796 990128; WO 991L56 990128

PRIORITY (CC, No, Date): IL 12312998 980130; IL 12543298 980720

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: G06F-017/30

NOTE:

No A-document published by EPO

LANGUAGE (Publication, Procedural, Application): English; English; FULLTEXT AVAILABILITY:

Update Available Text Language Word Count CLAIMS B 200330 522 (English) CLAIMS B 200330 539 (German) CLAIMS B 200330 596 (French) SPEC B (English) 200330 11996 Total word count - document A Total word count - document B 13653 Total word count - documents A + B

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION preferred embodiment of the invention, a persona of a client may be automatically generated by **tracking** the way a **client** interacts with the **Internet** .

In a preferred embodiment of the invention, a persona is divided into several layers of...

...used for billing. In a preferred embodiment of the invention, the persona server includes a **charge account** for each persona, so that a persona can purchase services and/or goods on the...all the client base. Alternatively or additionally, a program may be loaded to the individual **client** to **track Internet** usage patterns. The program may continuously update a central location. Alternatively or additionally, the program...

15/3,K/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00942318

System and method for providing anonymous personalized browsing in a network

System und Verfahren zum anonymen, personalisierten Browsen in einem Netzwerk

Systeme et methode de browsage anonyme et personnalise dans un reseau PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill, New Jersey 07974-0636, (US), (applicant designated states: DE;FR;GB) INVENTOR:

Gabber, Eran, 15B New England Avenue, Summit, New Jersey 07901, (US) Matias, Yossi, 11815 Rosalinda Drive, Potomac, Maryland 20854, (US) Gibbons, Phillip B., 201 Embree Court, Westfield, New Jersey 07090, (US) Mayer, Alain Jules, 309 West 100 Street, Apartment 3, New York, New York 10025, (US)

LEGAL REPRESENTATIVE:

Watts, Christopher Malcolm Kelway, Dr. et al (37391), Lucent Technologies (UK) Ltd, 5 Mornington Road, Woodford Green Essex, IG8 OTU, (GB)

PATENT (CC, No, Kind, Date): EP 855659 Al 980729 (Basic)

APPLICATION (CC, No, Date): EP 98300205 980113;

PRIORITY (CC, No, Date): US 787557 970122

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 160

LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:

Word Count Available Text Language Update 9831 1907 CLAIMS A (English) 8053 9831 SPEC A (English) 9960 Total word count - document A Total word count - document B 0 Total word count - documents A + B 9960

INTERNATIONAL PATENT CLASS: G06F-017/30

... SPECIFICATION address, the customer reveals his identity.

In addition, there are commercial products available that allow web - sites to track their clients and visitors. Such tracking can be made even when no voluntary information is provided by the user and no... electronic payment information. Further, substitute identifiers may be constructed, at least in part, using credit/ debit card numbers, bank branch or account numbers, postal addresses, telephone numbers, tax identification numbers, social security numbers or the like. Various...

...increasing number of sites require a valid credit card number as part of establishing an **account**, so that such sites may **charge** the user for their services (e.g., WALL STREET JOURNAL(R), ESPN(R), etc.). While...

15/3,K/8 (Item 8 from file: 348) DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00785176

Video display and control of multiple graphical interfaces Videoanzeige und -steuerung von mehreren grafischen Schnittstellen Affichage video et controle de multiples interfaces graphiques PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (Proprietor designated states: all) INVENTOR:

Grossman, Bertrand M., 235 West 102 St., Apt. 3J, New York, New York 10025, (US)

Pickover, Clifford A., 37 Yorkshire Lane, Yorktown Heights, New York 10598, (US)

LEGAL REPRESENTATIVE:

Teufel, Fritz, Dipl.-Phys. (11855), IBM Deutschland Informationssysteme GmbH, Patentwesen und Urheberrecht, 70548 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 732647 Al 960918 (Basic) EP 732647 B1 010530

EP 96102041 960213;

APPLICATION (CC, No, Date): PRIORITY (CC, No, Date): US 404393 950314

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-003/033; G06F-003/14

ABSTRACT WORD COUNT: 153

NOTE:

网络克拉拉拉克 医二氢化丁基

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:

Available Tex	t Language	Update	word Cou	nτ
CLAIMS .	A (English)	EPAB96	487	
CLAIMS		200122	521	
CLAIMS	B (German)	200122	494	** *
CLAIMS	B (French)	200122	586	
SPEC A	(English)	EPAB96	. 3103	
SPEC B	(English)	200122	3350	
Total word co	unt - documen	it A	3591	
Total word co	unt - documen	it B	4951	
Total word co	unt - documen	ts A + B	8542	

INTERNATIONAL PATENT CLASS: G06F-003/033 ...

... G06F-003/14

...SPECIFICATION VoiceType Dictation Adapter).

In an alternative embodiment, the CPU 110 can be used in a client /server network where the target monitors are connected to the network.

Systems 100 that can be used to display graphical images...orders the merchandise (shoes) or performs the service (sends the movie) to the user and charges the user account . Functions like this might be useful in banking, home shopping, video stores, retail malls, take...

... SPECIFICATION VoiceType Dictation Adapter).

In an alternative embodiment, the CPU 110 can be used in a client /server network where the target monitors are connected to the network.

Systems 100 that can be used to display graphical images...orders the merchandise (shoes) or performs the service (sends the movie) to the user and charges the user account . Functions like this might be useful in banking, home shopping, video stores, retail malls, take...

15/3,K/9 (Item 1 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. **Image available** 01185158 METHOD AND SYSTEM FOR CONTROLLED MEDIA SHARING IN A NETWORK PROCEDE ET SYSTEME DE PARTAGE DE MEDIA CONTROLE DANS UN RESEAU Patent Applicant/Assignee: MUSIC PUBLIC BROADCASTING INC, 55 River Street, Ste. 200, Santa Cruz, California 95060, US, US (Residence), US (Nationality), (For all designated states except: US) Patent Applicant/Inventor: RISAN Hank, 515 Washington Street, Santa Cruz, California 95060, US, US (Residence), US (Nationality), (Designated only for: US) FITZGERALD Edward V, 100 Peach Terrace, Santa Cruz, California 95060, US, US (Residence), US (Nationality), (Designated only for: US) Legal Representative: GALLENSON Mavis S (et al) (agent), 5670 Wilshire Boulevard, Suite 2100, Los Angeles, California 90036-5679, US, Patent and Priority Information (Country, Number, Date): WO 2004107138 A1 20041209 (WO 04107138) Patent: WO 2004US15830 20040519 (PCT/WO US04015830) Application: Priority Application: US 2003443929 20030521 Parent Application/Grant: Related by Continuation to: US 2003443929 20030521 (CON) Designated States: (All protection types applied unless otherwise stated - for applications AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO SE SI SK TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 45697

Main International Patent Class: G06F-001/00 International Patent Class: G06F-021/00 ... Fulltext Availability:
Detailed Description

Detailed Description

... user's name, the user's address, the user's creding online payment account number, a verified email identity (username) and password selected by the use

...including, but not limited to, user's name, address, pnone number, credit card number, online payment account number, biometric identification (e.g., fingerprint, retinal scan, etc.), verifiable email address, and the like...

...client registration, as described herein. Additionally, web server 250 can disconnect computer 2 10 or redirect it to an alternative web site. Regardless, if the user and client computer system 2 1 0 are not

authorized, web server 250 will not provide the...information including, but not limited to, their name, address, phone number, credit card number, online payment account number, biometric identification (e.g., fingerprint@ fetinal scan, etc.), and the like. Web server 250...

15/3,K/10 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01172638 **Image available**
SYSTEM FOR PRODUCING PRINTED ON-LINE CONTENT FROM WEB SITES ON DEMAND

SYSTEM FOR PRODUCING PRINTED ON-LINE CONTENT FROM WEB SITES ON DEMANDS
SYSTEME POUR PRODUIRE A LA DEMANDE DU CONTENU EN LIGNE IMPRIME A PARTIR DE
SITES WEB

Patent Applicant/Inventor:

KASSAN Peter, 16 Atilda Avenue, Dobbs Ferry, NY 10522, US, US (Residence), US (Nationality)

Legal Representative:

MOSKOWITZ Max (et al) (agent), Ostrolenk, Faber, Gerb & Soffen, LLP, 1180 Avenue of the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent:

WO 200495202 A2 20041104 (WO 0495202)

Application:

WO 2004US3031 20040203 (PCT/WO US04003031)

Priority Application: US 2003460352 20030403; US 2003671194 20030925

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15023

Main International Patent Class: G06F

Fulltext Availability:

Detailed Description

Detailed Description

... 15 fi-om which content in formatted

print pages originates; and

[01141 a mechanism for **tracking** the customer **web site** 15 from which a

visitor 20 navigated to the production web site 15, in part for purposes of - 28 compensating the customer web site 15 for purchase...the order are preferably stored in a - 35 database. Moreover, the visitor's 20 prepaid account for the subscription is preferably debited in accordance with the costs associated with production and delivery of the formatted print pages...

15/3,K/11 (Item 3 from file: 349) DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

01168937 **Image available**

SYSTEM AND METHOD FOR A LOTTERY AND AUCTION BASED TOURNAMENT ENTRY EXCHANGE PLATFORM

SYSTEME ET PROCEDE D'ECHANGE DE DROITS DE PARTICIPATION A DES COMPETITIONS BASE SUR DES LOTERIES OU DES ENCHERES

Patent Applicant/Assignee:

CANTOR INDEX LLC, 135 E. 57th Street, New York, NY 10022, US, US (Residence), US (Nationality)

Inventor(s):

ASHER Joseph M, 321 W. 76th Street, Apartment 2A, New York, NY 10023, US,

CROSTHWAITE Dominic, Flat 2, 88 Huron Road, London SW17 8RD, GB, LUTNICK Howard W, 180 E. 64th Street, New York, NY 10021, US,

Legal Representative:

JOHNSON Jay B (agent), Baker Botts L.L.P., 2001 Ross Avenue, Suite 600, Dallas, TX 75201-2980, US,

Patent and Priority Information (Country, Number, Date):

.Patent:

WO 200490678 A2 20041021 (WO 0490678)

Application: WO 2004US11206 20040412 (F

WO 2004US11206 20040412 (PCT/WO US04011206)

Priority Application: US 2003462176 20030411

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8527

Main International Patent Class: G06F

Fulltext Availability:

Detailed Description

Detailed Description

... to designate which owners own which entries.

The accounts may also be used to conduct payment transactions.

Accounts may be established according to any suitable process. In one embodiment, a user requests that...

- ...money. The user may immediately fund the account by way of, for example, an electronic debit of the user's checking account, or by use of a credit card. Optionally, accounts may be established base on credit... Payment may be conducted by any suitable method, such as by the use of a debit or credit account, electronic check, or requests'to transfer funds from or to a pre-established user account. Thus, the payments may be made manually, or electronically from an account resident within system 10 or external...
- ...WAN), the Internet, portions of the Internet, or any other data exchange system. To access exchange system interface 14 using communication networks 44, clients 20 may use a computer, a personal digital assistant (PDA), a cell-phone, a remote...

15/3,K/12 (Item 4 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. 01156013 CONTENT REGULATION REGULATION DE CONTENU Patent Applicant/Assignee: SNOCAP INC, 340 Brannan Street #400, San Francisco, CA 94107, US, US (Residence), US (Nationality), (For all designated states except: US) Patent Applicant/Inventor: FANNING Shawn, 650 Greenwich Lane, Foster City, CA 94404, US, US (Residence), US (Nationality), (Designated only for: US) MENDELSON Jordan, 855 Folsom Street #735, San Francisco, CA 94107, US, US (Residence), US (Nationality), (Designated only for: US) AYDAR Ali, 2041A Linclon Street, Berkeley, CA 94709, US, US (Residence), US (Nationality), (Designated only for: US) Legal Representative: COLEMAN Brian (agent), Perkins Coie LLP, 101 Jefferson Drive, Menlo Park, CA 94025, US, Patent and Priority Information (Country, Number, Date): WO 200477265 A2 20040910 (WO 0477265) Patent: WO 2004US5517 20040224 (PCT/WO US04005517) Application: Priority Application: US 2003450015 20030225 Designated States: (All protection types applied unless otherwise stated - for applications AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 9789

Main International Patent Class: G06F

Fulltext Availability: Detailed Description Claims

Detailed Description

... content outlet to the operator of the database, with records of the database used to account for such payments. Note that rather than processing a micropayment for each song or other piece of content...

Claim

... Internet through the Internet service providers, such as ISPs 710 and 715. Access to the Internet allows users of the client computer systems to exchange information, receive and send e-mails, and view documents, such as documents which have been...

15/3,K/13 (Item 5 from file: 349) DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv. 01066614 **Image available** METHOD AND SYSTEM FOR MEDIA PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA Patent Applicant/Inventor: RISAN Hank, 515 Washington Street, Santa Cruz, CA 95060, US, US (Residence), US (Nationality) FITZGERALD Edward Vincent, 100 Peach Terrace, Santa Cruz, CA 95060, US, US (Residence), US (Nationality) Legal Representative: GALLENSON Mavis S (et al) (agent), Ladas & Parry, 5670 Wilshire Boulevard, Suite 2100, Los Angeles, CA 90036, US, Patent and Priority Information (Country, Number, Date): WO 200396340 A2 20031120 (WO 0396340) WO 2003US14878 20030510 (PCT/WO US03014878) Application: Priority Application: US 2002379979 20020510; US 2002378011 20020510; US 2002218241 20020813; US 2002235293 20020904; US 2002304390 20021125; US 2002325243 20021218; US 2003364643 20030210; US 2003451231 20030228; US 2003430843 20030505; US 2003430477 20030505 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 222812

Main International Patent Class: G06F-001/00

Fulltext Availability: Detailed Description

Detailed Description

- type of stand-alone devices together in order to form a networking environment. Within a networking environment, users may readily exchange files, share information stored on a common database, pool resources, and communicate via electronic mail...
- ...the Internet. One common way is for the computer to receive streaming music from a web site wherein the computer user typically does not choose the songs that he or she listens...
- ...utilization of a network environment type is for file sharing, such as in a P2P network or point-to-point network. Most P2P networks rely on business models based upon the...
- ...A P2P network allows a user to acquire the copyrighted material from a site source, or a music broadcaster, and store and computer, a web share the material with other users throughout...
- ...contained within the various data types is copyrighted material.

There are many different types of network environments that can be

...manner similar to that described herein.

System 2-6000 includes a global media content delivery **network** 2-6004. along

with one or more web infrastructures 2 The global media content delivery ...player and allows a single play for a single fee. Additional license fees may be **assessed** to unlock the music for perpetual use. This method of delivery is used by a...

15/3,K/14 (Item 6 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

01051398 **Image available**

A METHOD FOR PROVIDING INFORMATION AND RECOMMENDATIONS BASED ON USER ACTIVITY

PROCEDE POUR FOURNIR DES INFORMATIONS ET DES RECOMMANDATIONS SUR LA BASE DES ACTIVITES D'UN UTILISATEUR

Inventor(s):

GOTTFURCHT Grant E, 1020 Monument Streetl, Pacific Palisades, CA 90272,

DUNN Shawn C, 1441 Midvale Avenue #7, Los Angeles, CA 90024, US,

Patent Applicant/Inventor:
GOTTFURCHT Elliot A, 1018 Hartzell Street, Pacific Palisades, CA 90272,
US, US (Residence), US (Nationality)

Legal Representative:

COESTER Thomas M (et al) (agent), Blakely, Sokoloff, Taylor & Zafman, 7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025-1026, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200381473 A1 20031002 (WO 0381473)

Application: WO 2002US8759 20020321 (PCT/WO US0208759)

Priority Application: WO 2002US8759 20020321

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 17109

Main International Patent Class: G06F-017/30

Fulltext Availability: Detailed Description

Detailed Description
... e.g., MYPAGE.GO. COM).

Internet activity of users is monitored by various companies that **track** usage patterns of **internet** web **surfers**. **Web site** operators use this information to direct adds to users based on typical web surfing patterns...authorization, as shown in block 52. The user then is provided

with a list of accounts from which to choose. Payment for the transaction will then be taken from or debited to the selected account. The list of accounts, in one embodiment, is obtained from the profiler server over the...

...other accounts from any number of financial institutions or entities. The user then selects an account to be used for payment of the transaction, as shown in block 54. ...authorization, as shown in block 53. The user then is provided with a list of accounts from which to choose. Payment for the transaction will then be taken from or debited to the selected account. The list of accounts, in one embodiment, is obtained from the profiler server over the ...other embodiments, both business and personal accounts may be listed.

The user then selects an account to be used for payment of the transaction, as shown in block 55. The user then approves the transaction, as...authorization, as shown in block 74. The user then is provided with a list of accounts from which to choose. Payment for the transaction will then be taken from or debited to the selected account. The list of accounts, in this embodiment, is obtained from financial data securely ...other accounts from any number of financial institutions or entities. The user then selects an account to be used for payment of the transaction, as shown in block 76. The user then approves the transaction, as...by the user when using the data card or in other embodiments, based on the account selected for payment of the transaction, or any other method. In this way, the data card can be... confirm

23

that a certain sum representing the current transaction will be drawn from or **debited** from the particular **account**. Optionally, in one embodiment, the provider system then obtains authorization for the financial transaction from...

15/3,K/15 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01033957

METHODS FOR VALUING AND PLACING ADVERTISING PROCEDE D'EVALUATION ET D'INSERTION DE SEGMENTS PUBLICITAIRES

Patent Applicant/Inventor:

TALEGON Galip, Suite 150, 1040 W.Grand Avenue, Porterville, CA 93257, US, US (Residence), US (Nationality)

Legal Representative:

MILLER Mark (agent), Kimble, MacMichael & Upton, Suite 221, 5250 N. Palm, Fresno, CA 93704, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200363041 A2 20030731 (WO 0363041)

Application: WO 2003US1251 20030114 (PCT/WO US03001251)

Priority Application: US 2002349110 20020116

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SI

SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 6640

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description Claims

Detailed Description

2 0 approval, the advertising is placed on the desired segments. The advertising bidder's account with the intermediary is debited either before or after the advertising is placed, depending upon the requirements of the publisher...about the advertiser (names, phone numbers, mailing address, email address, etc.) and then establishing an account through which payment for advertising will be accomplished. This may be a credit line, deposit account, or other satisfactory payment vehicle. Funds will be taken from the account to cover the expenses incurred by that...allocated to each bidder, according to rank. Since this is a CPM example, all bidder accounts are charged as soon as the 15 bidding is closed, and the publisher is paid according...and the ranking is again determined. The frequency is calculated for each participant, the advertiser accounts are charged, and the ad campaign starts again.

1 0 Other embodiments of the invention are more...With pay per transaction, the publisher only receives payment for advertising when a visitor is **redirected** to the advertiser's **web site** and that same **visitor** actually initiates a transaction (e.g. the purchase of goods or services, sending

Claim

... ith said intermediary; 2 0 f said inten-nediary deducting said bid armount from said account as payment for the placement of the advertising material of said advertiser onto said space each time...

15/3,K/16 (Item 8 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

01028559 **Image available**

SYSTEM AND METHOD FOR PAY FOR PERFORMANCE ADVERTISING IN GENERAL MEDIA SYSTEME ET PROCEDE DE PUBLICITE REMUNEREE EN FONCTION DU RENDEMENT DANS LES MEDIAS GENERAUX

Patent Applicant/Assignee:

FINDWHAT COM, 12751 Suite 3, Westlinks Drive, Fort Meyers, FL 33913, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

PISARIS-HENDERSON Craig Allen, 11710 Rosemount Drive, Fort Myers, FL 33913, US, US (Residence), US (Nationality), (Designated only for: US) GARCIA Anthony Albert, 13800 Silver Lake Court, Fort Myers, FL 33912, US, US (Residence), US (Nationality), (Designated only for: US) THUNE Phillip Ross, 23785 Clear Spring Court #2304, Bonita Springs, FL 34135, US, US (Residence), US (Nationality), (Designated only for: US) WILLIAMS Jason Benhard, 2011 SE 13th Street, Cape Coral, FL 33990, US, US

(Residence), US (Nationality), (Designated only for: US) RAE David Clouston, 209 Egret Avenue, Naples, FL 34108, US, US (Residence), US (Nationality), (Designated only for: US) NEUMANN Peter Thomas, 20 Winewood Court, Fort Myers, FL 33919, US, US (Residence), US (Nationality), (Designated only for: US) HART Sean Patrick, 305SE 14th Terrace, Cape Coral, FL 33990, US, US (Residence), US (Nationality), (Designated only for: US) PROTHEROE Robert Llewellyn, 9660 Wilshire Lakes Boulevard, Naples, FL 34109, US, US (Residence), US (Nationality), (Designated only for: US) Legal Representative: ACKERMAN Paul D (agent), Baker Botts, L.L.P., 30 Rockefeller Plaza, New York, NY 10112-4498, US, Patent and Priority Information (Country, Number, Date): WO 200358531 A1 20030717 (WO 0358531) Patent: WO 2002US41707 20021230 (PCT/WO US0241707) Application: Priority Application: US 2001344100 20011228 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60 Fulltext Availability:
Detailed Description

Detailed Description

Publication Language: English Filing Language: English Fulltext Word Count: 11307

... information content thereof, based on the advertiser bids. The service provider tracks consumer responses and charges or debits advertiser accounts associated with the responses.

Biddable ads may be fully defined by the service provider and...or forwarded to a phone number provided by the associated advertiser and the associated advertiser account is debited by the bid amount.

Similarly, each biddable ad can include an Internet web page address, provided by the service provider, and traffic to the specified web page address can be tracked by the service provider as responses to the associated biddable ad. Such consumer tracking methods...consumer responses and routes the consumer responses to the associated participating advertiser. The service provider charges or debits the account of the associated advertiser based on the advertiser's bid amount for each response received...additional

advertiser content. In all cases, the service provider 100 tracks consumer responses and **debits** advertiser **accounts** associated with the consumer responses.

Figure 3 is a pictorial representation of a block of...which is maintained in database 155. The service provider 100 records the call

event and debits the highest bidders account for the bid amount for each call received and redirected. If a different participating advertiser...can be accessed by telecom switch 160. The response is recorded in the associated advertiser account by debiting the account for the advertiser's bid amount. This consumer response tracking method is ...632. The bid amounts 622 for non-rotating ads represent the amount that will be charged to the high bidders account each time a consumer ...the ad. The bid amounts 622 for rotating ads represent the amount that will be charged to the account of the current advertiser in rotation when a consumer responds to the ad. After changes...no longer valid and are in use for another category.

5 The server 140 then **debits** the advertiser **account** contained in the advertisers table 502 and channel funds table 512 located in database 155 ... are no longer valid and are in use for another category. The server 140 then **debits** the advertiser **account** contained in the advertisers table 502 and channel fands table 512 located in database 155... Interactive sessions may also include a purchase of products or services.

The server 140 then **debits** the advertiser **account** contained in the advertisers table 502 and channel funds table 512 located in database 155

15/3,K/17 (Item 9 from file: 349) DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00987146 **Image available**

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING SECURITY AND VERIFICATION SERVICES IN AN ONLINE NETWORKS

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE PERMETTANT DE FOURNIR DES SERVICES DE SECURITE ET DE VERIFICATION DANS UN RESEAU EN LIGNE

Patent Applicant/Assignee:

REAL USER CORPORATION, P.O. Box 242, 2020 Pennsylvania Avenue, N.W., Washington, DC 20006, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

BARRETT Paul D, 4417 Chalfont Place, Bethesda, MD 20816, US, US (Residence); GB (Nationality), (Designated only for: US)

RYAN Andrew, 1 Grantham Road, Brighton, East Sussex, GB, GB (Residence), GB (Nationality), (Designated only for: US)

Legal Representative:

GARRETT Arthur S (agent), Finnegan, Henderson, Farabow, Garrett & Dunner, L., L.P., 1300 I Street, NW, Washington, DC 20005-3315, US,

Patent and Priority Information (Country, Number, Date):

Patent:

WO 200317031 A2-A3 20030227 (WO 0317031)

Application: WO 2002US24993 20020808 (PCT/WO US0224993)

Priority Application: US 2001312998 20010820

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

- (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 16632

Main International Patent Class: G06F-017/30

Fulltext Availability: Detailed Description Claims

Detailed Description

... requestor. A user may establish an account in a database at a logon server. The account may include a payment credential. The payment credential may be encrypted using two keys, one stored in the account... server, which may send the purchase amount to a verification server. The verification server may charge the purchase amount to an account corresponding to the user and send to the vendor web site a payment confirmation.

[013...operating system, such as VlRsMOWS NT SERVER. The network operating system may process requests from client tenninals, monitor network hardware and software, coordinate communication in the network, and provide transaction security. The database server...about a user's fiiiancial account (e.g., a bank account or a credit card account). The payment credential may be in the form of a digital certificate or a 28

message. FIG...in FIG. 5 and will not be described ftirther.

[0118] Aftertheuserhasautheliticated, thelogonserverlO4maypromptthe user for an account number corresponding to the payment credential (step 914). For example, if the verification authority that issued this payment credential was...logon server 104 may verify that the account number provided by the user matches the account number on the payment credential.

[0120] Once the credential has been encrypted, logon server 104 may store the encrypted...stored on the logon server 104. For example, if the user has two credit card **accounts** and wants to obtain **payment** credentials for both

accounts , the user may complete the process shown in FIG. 9 for each
credit card account .

[0123] Once the **payment** credentials have been stored on logon server 104, a user may use client terminal 102...

Claim

... account corresponding to the user;
receiving, from the verification authority, the payment credential;
storing the payment credential in the account .

13 The method of claim 12, wherein storing the <code>payment</code> credential in the

account comprises:

encrypting the payment credential with a first key and a second key, the first

key being stored in...account corresponding to the user; receiving, from the verification authority, the payment credential; storing the payment credential in the account.

36 The computer-readable medium of claim 35, wherein storing the payment

```
credential in the account comprises:
  encrypting the payment credential with a first key and a second key,
  the first
   ...a requestor, comprising:
  47
  a logon server with at least one user account, the user account
  including an
  encrypted payment credential;
  a verification server, connected to the logon server, for sending the
  payment
  credential to...by a user.
  58 The system of claim 54, wherein the first key comprises an account
  number corresponding to the payment credential.
  59 A system for providing user information, comprising:
  a logon server with at least...
                (Item 10 from file: 349)
 15/3,K/18
DIALOG(R) File 349: PCT FULLTEXT
 (c) 2005 WIPO/Univentio. All rts. reserv.
00963596
            **Image available**
METHODS AND SYSTEMS IN A DATA COMMUNICATION NETWORK FOR DELIVERING AND
    CHARGING FOR SERVICES
PROCEDES ET SYSTEMES DANS UN RESEAU DE COMMUNICATION DE DONNEES PERMETTANT
    DE FOURNIR ET DE FACTURER DES SERVICES
Patent Applicant/Assignee:
  PORTALIFY OY, Tekniikantie 12, FIN-02150 Espoo, FI, FI (Residence), FI
     (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  ARONSSON Hannu, Kuusitie 9 A 29, FIN-00270 Helsinki, FI, FI (Residence),
    FI (Nationality), (Designated only for: US)
   SATERI Simo, Pyrstokuja 2 E 10, FIN-02320 Espoo, FI, FI (Residence), FI
     (Nationality), (Designated only for: US)
  KIVINEN Tero, Lukupuronrinne 2 I 17, Fin-02200 Espoo, FI, FI (Residence),
    FI (Nationality), (Designated only for: US)
  ELIMAKI Jussi, Kaskenkaatajantie 2 B, FIN-02100 Espoo, FI, FI (Residence)
     , FI (Nationality), (Designated only for: US)
  SUONSIVU Heikki, Taysikuu 10 C 83, FIN-02210 Espoo, FI, FI (Residence),
    FI (Nationality), (Designated only for: US)
  ANDERSIN Patrik, Kyyhkysmaki 22 B 19, FIN-02600 Espoo, FI, FI (Residence)
     , FI (Nationality), (Designated only for: US)
  WILLBERG Toni, Harakantie 4 a 6, FIN-02600 Espoo, FI, FI (Residence), FI
     (Nationality), (Designated only for: US)
Legal Representative:
   INNOPAT LTD (agent), P.O. Box 556, FIN-02151 Espoo, FI,
Patent and Priority Information (Country, Number, Date):
                        WO 200297685 A1 20021205 (WO 0297685)
   Patent:
   Application:
                        WO 2001FI845 20010928 (PCT/WO FI0100845)
  Priority Application: FI 20011134 20010531
Designated States:
-(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
```

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 11537

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description Claims

Detailed Description

... The bank server then requests the user to pay the amount required or deduct the payment from the user's account. The request to pay can be done with a web page so that the user...ways, It is either a real-time transaction, in which the sum paid immediately is debited from the bank account of the user or it is performed as a credit card payment.

After the payment...and when the payment made with the mobile phone is recorded, the rest of the web page is sent to the client or he is redirected to it in step 6. The message in step 6 from the mobile payment server...you image message is generated and the paid money is transferred from the user's account and recorded.

If a payment is not done, for example a daily limit is exceeded, a usual payment image is...7, a request is sent from the user browser to the bank with a bank

account cookie for payment . The address might e.g. be in the form http://bank.com/image?seller--service...is displayed on the user's browser with a payment image.

In step 9, a **payment** request with a bank **account** cookie is then sent to the bank again with the address http://bank.com/pay...pay one single event without registering for continued use.

If the user has configured his account for example to allow automatic payments only up to some specified amount, the amount to be paid is checked by the...limits are achieved, then the system will no longer automatically deduct money from the users account, but will instead display a payment button on which the user can click if he wishes.

This means that web pages...or payment percentages, for example number of cancellations per type of sale, percentage of failed payments to their account, generic credit report information, etc.

This kind of information would be typically stored in several...paid by the users (as can be in the case of credit card payments). The payment can be paid to the account of the seller or be sent as a check via mail or other suitable means.

...bank describes the way of transferring the money. It can be performed as a net **account** transfer, a telephone **payment**, a check payment, a wire transfer or a credit card payment.

As a summary, the...

Claim

... r i z e d in that the payment can be performed as a net **account** transfer, a telephone **payment**, a check payment, a wire transfer or a credit card payment.

9 Method of claim...in that as a result of the payment transaction in step d), the amount is **debited** from the user's bank **account** as a ... r i z e d in that the payment can be performed as a net **account** transfer, a telephone **payment**, a check payment, a wire transfer or a credit card payment.

9 Method of claim...in that as a result of the payment transaction in step d), the amount is **debited** from the user's bank **account** as a realtime transaction to the service provider's bank account. 1 1. Method of...

15/3,K/19 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00927527 **Image available**

METHOD AND SYSTEM FOR ROUTING BROADBAND INTERNET TRAFFIC PROCEDE ET SYSTEME DE ROUTAGE DE TRAFIC INTERNET LARGE BANDE

Patent Applicant/Assignee:

ALLEGRO NETWORKS, 6399 San Ignacio Avenue, San Jose, CA 95119, US, US (Residence), US (Nationality)

Inventor(s):

NAIR Shekar, 382 La Strada Drive #13, San Jose, CA 95123, US, WILKINS David, 398 La Strada Drive #21, San Jose, CA 95123, US, LAWRENCE Frank, Box 1636, Morgan Hill, CA 95037, US, DOMINIKUS Fred, 882 Harding Avenue, San Jose, CA 95126, US, GLENN Matthew, 760 North 7th Street #5308, San Jose, CA 95112, US, INGERSOLL Nathaniel, 13680 Bitney Springs Road, Nevada City, CA 95959, US

SINGH Paranjeet, 347 Huckleberry Drive, San Jose, CA 95123, US, DIXLER Troy, 1145 Heather Road, Deerfield, IL 60015, US, Legal Representative:

COOLEY GODWARD LLP (agent), One Freedom Square, Reston Town Center, 11951 Freedom Drive, Reston, VA 20190-5601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200261602 A1 20020808 (WO 0261602)

Application: WO 2002US2533 20020130 (PCT/WO US0202533)

Priority Application: US 2001774016 20010131

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 9413

Main International Patent Class: G06F-015/16
Fulltext Availability:
Detailed Description

Detailed Description

... rate limited by quality of service policies created at the time of

provisioning. The egress network processor 270 and the egress traffic manager 350 enact rate shaping.

All traffic flowing into the system can be accounted based on...Service provider customers can request resources, and if those resources are granted, the available resource account is debited, and the system begins billing the service provider for the new resources that it is...

15/3,K/20 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00918443 **Image available**

SYSTEM FOR ELECTRONIC MERCHANDISING AND SHOPPING

SYSTEME DESTINE AUX ACHATS ET AUX VENTES ELECTRONIQUES

Patent Applicant/Assignee:

OKAIKEI INC, 600 Flower Avenue No. 3, Venice, CA 90291, US, US (Residence), US (Nationality)

Inventor(s):

SHIMOGORI Kotaro, 600 Flower Avenue, No. 3, Venice, CA 90291, US, Legal Representative:

ROBBINS Billy A (agent), Fulbright & Jaworski L.L.P., 865 South Figueroa Street, 29th floor, Los Angeles, CA 90017-2576, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200252478 A2-A3 20020704 (WO 0252478)
Application: WO 2001US45317 20011114 (PCT/WO US01045317)

Priority Application: US 2000747454 20001222

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English

Filing Language: English Fulltext Word Count: 15140

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description Claims

Detailed Description

... discount rate, subscription fee and a I O transaction fee, the vendor has no additional charge for the credit card merchant account .

This places the ability to use credit card purchases well within the reach of the...customers which log on to the system and request access to that particular vendor's web site. This traffic may also be tracked according to the date and the dates over a particular range or period of time...

Claim

... defined in Claim 9, wherein said

server computer is Rirther programmed to credit said vendors account with payment for purchases made by the customer only after the customer transaction is fully consummated,

11...

...merchandising system as defined in Claim 20, which ffirther 5 includes a single bank merchant account for processing credit card payments, said bank merchant account being accessible to all registered vendors to process credit card purchases by said customers.

23...

15/3,K/21 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00905254 **Image available**
AN INFORMATION MANAGEMENT SYSTEM
SYSTEME DE GESTION DE L'INFORMATION

Patent Applicant/Assignee:

ORCHESTRIA LIMITED, 190 The Strand, London WC2R 1JN, GB, GB (Residence), GB (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

MALCOLM Peter Bryan, Wortham, Lewdown, Okehampton, Devon EX20 4QJ, GB, GB (Residence), GB (Nationality), (Designated only for: US)

NAPIER John Anthony, Little Stamborough, Roadwater, Watchet, Somerset TA23 ORW, GB, GB (Residence), GB (Nationality), (Designated only for: US)

STICKLER Andrew Mark, Parsonage Farmhouse, Netherclay, Bishop's Hall, Taunton, Somerset TA1 5EE, GB, GB (Residence), GB (Nationality), (Designated only for: US)

TAMBLIN Nathan John, 5 Oakfield Park, Wellington, Somerset TA21 8EX, GB, GB (Residence), GB (Nationality), (Designated only for: US)

BEADLE Paul James Owen, Waterside House, Uplowman, Tiverton, Devon EX16 7DW, GB, GB (Residence), GB (Nationality), (Designated only for: US) CROCKER Jason Paul, 4 Harvey Way, Ashill, Ilminster, Somerset TA19 9QD, GB, GB (Residence), GB (Nationality), (Designated only for: US)

Legal Representative:
ABNETT Richard Charles (agent), Reddie & Grose, 16 Theobalds Road, London WC1X 8PL, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200239331 A2 20020516 (WO 0239331)

Application: WO 2001GB4979 20011108 (PCT/WO GB0104979)

Priority Application: GB 200027280 20001108; US 2001923704 20010807

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

- (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English

Fulltext Word Count: 70047

Main International Patent Class: G06F-017/60 Fulltext Availability: Claims

Claim

known as an 'Extension' and is more fully described in the document "Microsoft Outlook and Exchange Client Extensions" by Sharon Lloyd, published by Microsoft Corporation in March 1998. The use of the...signed data, the amount of any 5 transaction being made with said digital certificate, the account code from which any payment is being made, a credit card number, one or more indicators of the nature of...said signed data, the amount of any transaction being made with said digital certificate, the account code from which any payment is being made, a credit card number, one or more indicators of the nature of...said. inbound data, the amount of any transaction being made The state of the same with said digital certificate, the saccount code from which any payment is being made, a credit card number, one or more indicators of the nature of...said signed data, the amount of any transaction being made with said digital certificate, the account code from which any payment is being made, a credit card number, one or more indicators of the nature of...

15/3,K/22 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00871015 **Image available**
AUTONOMOUS BROWSING AGENT
AGENT DE NAVIGATION AUTONOME

Patent Applicant/Assignee:

THE BRODIA GROUP, Suite 1530, 221 Main Street, San Francisco, CA 94105, US, US (Residence), -- (Nationality)

Inventor(s):

KIPPENHAN III Roland Calvin, Suite 1530, 221 Main Street, San Francisco, CA 94105, US,

GOLDSTEIN Theodore Charles, Suite 1530, 221 Main Street, San Francisco, CA 94105, US,

CASSIDY Matthew Finbarr, Suite 1530, 221 Main Street, San Francisco, CA 94105, US,

SELLS Andrew Jay, Suite 1530, 221 Main Street, San Francisco, CA 94105, US,

CHASE William Bradford, Suite 1530, 221 Main Street, San Francisco, CA 94105, US,

PEARCE Joseph, Suite 1530, 221 Main Street, San Francisco, CA 94105, US, Legal Representative:

MEYER Virginia H (agent), Meyer Intellectual Property Law, Suite 275, 475 Gate Five Road, Sausalito, CA 94965, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200205105 A1 20020117 (WO 0205105)

Application: WO 2001US21465 20010705 (PCT/WO US0121465)
Priority Application: US 2000216472 20000707; US 2001769002 20010123

Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 8207

Main International Patent Class: G06F-015/16 International Patent Class: G06F-015/173

Fulltext Availability: Detailed Description Claims

Detailed Description

... or other forms. Such user information may include, but is not limited to, name, address, account identifiers, passwords, delivery address, and payment information, such as credit card, type, number and expiration date. As discussed more fully below...

Claim

... the network access module facilitating access to and display of data transmitted over the computer network; and, a browsing agent client, the browsing agent client monitoring, ina limited mode, the clickstream associated with the network access module for indications that the...

15/3,K/23 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00861516 **Image available**

A SYSTEM AND RELATED METHODS FOR DYNAMICALLY SELECTING PUBLICATION CONTENT SYSTEME ET PROCEDES ASSOCIES PERMETTANT DE SELECTIONNER DE MANIERE DYNAMIQUE LE CONTENU D'UNE PUBLICATION

Patent Applicant/Assignee:

HEWLETT-PACKARD COMPANY, 3000 Hanover Street, Palo Alto, CA 94304-1112, US, US (Residence), US (Nationality)

Inventor(s):

BRONSTEIN Kenneth H, 3720 Glenridge Drive, Corvallis, OR 97330, US, Legal Representative:

JENSKI Raymond A (agent), 3404 E. Harmony Road, P.O. Box 272400, Fort Collins, CO 80527-2400, US,

Patent and Priority Information (Country, Number, Date):

Patent:

WO 200195140 A2-A3 20011213 (WO 0195140)

Application: WO 2001US18695 20010607 (PCT/WO US0118695)

Priority Application: US 2000589678 20000607

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP.) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 14521

Main International Patent Class: G06F-017/30

Fulltext Availability: Detailed Description

Detailed Description

... As introduced above, the transaction agent 526 is responsible for executing payments and aecount credit/ debit transactions with user accounts based, at least in part, on the distribution of content objects in aecordance with the...monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted.

As used herein, monitoring agent 35002 receives network traffic and analyzes the traffic for distribution of content objects which are traceable back to a particular edit module (e...number of electronic financial service networks. In such an instance, transaction agent 526 initiates a payment to the financial service network account: associated with the content providers 50 in the amount identified by contract administrator 524. Alternatively...

...of a royalty payment to a content provider 50, financial transaction agent 526 may alternatively **debit** accounts of advertising providers 80, or subscribing users on a miero-transaction, periodic or other lump

15/3,K/24 (Item 16 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00844366 **Image available**

AN INTEGRATED AD VIEW CERTIFICATION SYSTEM

SYSTEME INTEGRE DE CERTIFICATION DE PRESENTATIONS PUBLICITAIRES

Patent Applicant/Inventor:

VIJAYASHANKAR Na, Flat No. 10, R E Apartments, Unnamalai Ammal Street, T.Nagar, Tamil Nadu Chennai 600 017, IN, IN (Residence), IN (Nationality)

Legal Representative:

DEPENNING R G (et al) (agent), Depenning & Depenning, 31 South Bank Road, Tamil Nadu Chennai 600 028, IN,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200177989 A1 20011018 (WO 0177989)

Application: WO 2001IN86 20010404 (PCT/WO IN0100086)

Priority Application: US 2000196109 20000411

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

- (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
- (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 2853

Main International Patent Class: G06F-157/00

Fulltext Availability: Detailed Description

Detailed Description

... an integrated ad view certification system for certifying the exposures of a advertisements to the visitors of a

website with an advertisement object by monitoring and regulating the activities on website. The system according to the invention also obtains confirmations...5. Adview Confirmation prompt

- 6. Recording of Confirmation
- 7. Calculation of Incentives
- 8. Approving Incentive debits
- 9. Maintenance of Membership account .

Customer detection may be through a "Cookie" system. Absence of cookie may trigger...

...system checks the identification of the member and the membership particulars. After approval of the debit , the account is updated.

Report Management Sub System.

The report management subsystem enables every user to configure...

15/3,K/25 (Item 17 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv.

00828050 **Image available**

SEPARATE ACCOUNT PROCESSING

TRAITEMENT DE COMPTE SEPARE

Patent Applicant/Assignee:

SEPARATE ACCOUNT SOLUTIONS, 26366 Carmel Rancho Lane, Suite F, Carmel, CA 93923, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

FREEMAN Kevin, 709 Lakeway, Keller, TX 76248, US, US (Residence), US (Nationality), (Designated only for: US)

DAVIDSON Erik, 25978 Mission Street, Carmel, CA 93923, US, US (Residence) , US (Nationality), (Designated only for: US)

Legal Representative:

VILLENEUVE Joseph (agent), Beyer Weaver & Thomas, LLP, 2030 Addison Street, 7th Floor, Berkeley, CA 94704, US, Patent and Priority Information (Country, Number, Date):

WO 200161593 A1 20010823 (WO 0161593) Patent:

WO 2001US3798 20010205 (PCT/WO US0103798) Application:

Priority Application: US 2000182458 20000215; US 2000527378 20000316; US 2000527383 20000316; US 2000527382 20000316; US 2000527486 20000316; US 2000527384 20000316; US 2000550673 20000417; US 2000549877 20000417; US 2000550688 20000417; US 2000749985 20001226

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 15141

Main International Patent Class: G06F-017/60
Fulltext Availability:
Detailed Description
Claims

English Abstract

...An online brokerage account, which allows a money manager to place trades for the brokerage account and collect payment from the brokerage account is provided.

Detailed Description

... is related to the commonly assigned Application No..

09/549,877 entitled "METHOD OF PROVIDING **PAYMENTS** FOR A MANAGED ONLINE BROKERAGE **ACCOUNT** ", filed on April 17, 2000 by inventors Kevin Freeman and Erik Davidson, which is incorporated...client's brokerage account.

The invention relates, in one embodiment, to a method for providing payment for a managed online brokerage account for a client.

The invention relates, in one embodiment, to a method of matching managers...illustrates the relationships in opening an account in the preferred embodiment of the invention. The **client** 200 **exchanges** information with the **Internet** facilitated service 704 over the Internet. Once the client 200 has selected a money manager...2020 to place stock trades for the separate account and withdraw funds from the separate **account** as **payment** for management (step 2120). The client 2024 would be able to view the status of...

Claim

- ... 70, wherein the messages are messages relating to investment strategies.
 - 72 A method for providing payment for a managed online brokerage account for a client, comprising the steps of opening an online client brokerage account with an...over the Internet; authorization for allowing the advisor to withdraw assets from the online brokerage account as payment for managing the client assets.
 - 82 A method of matching money managers with clients, comprising...

15/3,K/26 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00798817 **Image available** ONLINE FOCUSED CONTENT GENERATION, DELIVERY AND TRACKING PRODUCTION, REMISE ET SUIVI DE CONTENU CIBLE EN LIGNE Patent Applicant/Assignee: ONFLOW CORPORATION, Suite 300, 160 Pine Street, San Francisco, CA 94111, US, US (Residence), US (Nationality) NIFFENEGGER Bill E, One St. Francis Place #6201, San Francisco, CA 94107, THOENNES Joseph P, 85 Rossi Avenue, San Francisco, CA 94118, US, TUTTLE Douglas D, 170 Pacific Unit 41, San Francisco, CA 94111, US, Legal Representative: RAUBVOGEL Amir H (et al.) (agent), Fenwick & West LLP, Two Palo Alto Square, Palo Alto, CA 94306, US, Patent and Priority Information (Country, Number, Date): WO 200131492 A2-A3 20010503 (WO 0131492) Patent: WO 2000US41361 20001020 (PCT/WO US0041361) Application: Priority Application: US 99429853 19991028 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 16976 Main International Patent Class: G06F-017/60 Fulltext Availability: Detailed Description Claims Detailed Description ... Registration page 811 provides an area for advertisers and ad brokers to set up a payment account and receive registration numbers for authorizing content publication. This area is used by 'Clients", who... Claim 1 A system for delivering and tracking content over a network, comprising: a network; 1495 a player client , coupled to the network , for requesting content over the net-15/3,K/27 (Item 19 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. **Image available** METHOD AND SYSTEM FOR MANAGING MAGAZINE PORTFOLIOS

PROCEDE ET SYSTEME SERVANT A GERER DES PORTEFEUILLES DE MAGAZINES

Patent Applicant/Assignee:

SYNAPSE GROUP INC, Four High Ridge Park, Stamford, CT 06905, US, US (Residence), US (Nationality)

Inventor(s):

LOEB Michael, 209 Long Neck Point Road, Darien, CT 06820, US NIMONS John, 314 Redding Road, Redding, CT 06896, US

Legal Representative:

HANCHUK Walter G, Morgan & Finnegan, L.L.P., 345 Park Avenue, New York, NY 10154, US

Patent and Priority Information (Country, Number, Date):

Patent:

WO 200109804 A1 20010208 (WO 0109804)

Application:

WO 2000US40497 20000728 (PCT/WO US0040497)

Priority Application: US 99364772 19990730

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9807

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description Claims

English Abstract

...household (130-1, 130-2, 130-N) subscription information and either the credit card or account is charged as payment for the subscriptions associated with the household (130-1, 130-2, 130-N).

Detailed Description

... 270, which in the present embodiment takes the form of one or more NT workstations, monitors architecture performance, web traffic component loads, and overall network load. The management console 270 also performs the function of failure detection and switching to...the specified expiration date.

In another alternate embodiment, an account other than a credit card account is charged for the subscriptions. In such an embodiment, an account identifier, instead of a credit card...

Claim

.. and selecting subscriptions for linking to the consumer identifier is an agreement to have the **account charged** for the selected subscriptions.

35 The method of claim 33 wherein the selected subscriptions were...

...the computer readable
 code further includes code for linking subscriptions of a household to a
 payment account .

42 A device for organizing subscriptions, the system comprising: means for storing subscription information; and...

15/3,K/28 (Item 20 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. **Image available** 00774520 ELECTRONIC PURCHASE OF GOODS OVER A COMMUNICATION NETWORK INCLUDING PHYSICAL DELIVERY WHILE SECURING PRIVATE AND PERSONAL INFORMATION ACHAT ELECTRONIQUE DE BIENS SUR UN RESEAU DE COMMUNICATION COMPRENANT UNE LIVRAISON PHYSIQUE TOUT EN ASSURANT LA SECURITE DES INFORMATIONS PRIVEES ET A CARACTERE PERSONNEL Patent Applicant/Assignee: IPRIVACY LLC, 599 Lexington Avenue, New York, NY 10023, US, US (Residence), US (Nationality) Inventor(s): STOLFO Salvatore J, 80 Kenilworth Road, Ridgewood, NJ 07450, US, YEMINI Yechiam, 450 Computer Sciences Building, Columbia University, New York, NY 10027, US, SHAYKIN Leonard P, 1965 Broadway #12B, New York, NY 10023, US, Legal Representative: MORRIS Francis E (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of the Americas, New York, NY 10036, US, Patent and Priority Information (Country, Number, Date): WO 200108066 A1 20010201 (WO 0108066) Patent: WO 2000US19888 20000720 (PCT/WO US0019888) Application: Priority Application: US 99360812 19990726 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 36118

Main International Patent Class: G06F-017/60 Fulltext Availability:

Detailed Description

Claims

English Abstract

...116), pays (credits) second party merchants for respective goods purchased by first party customers and debits the accounts of respective first party customers.

Detailed Description

... or disapproval of the purchase based on financial information relating to the first party, and payment (e.g., crediting an account) may be provided to the ...the transacting identities and accounts. The bank or credit card company credits the merchant and debits the true account of the transacting first party. In this embodiment, the first party provides a delivery address...

....Netting and settling among the first, second, proxy and other parties involves

21

crediting and debiting various accounts for the purchase price of the good and all or parts of the service charge...computers and identifies registered user proxy software, indexes or links to a user's bank account (or debit account, or electronic check account, or credit card account) or some other account used for transacting business or purchasing items...

...purchase of the goods from retailers.
In addition, a user must have a credit card account, or other account information (debit , electronic check, etc.), which is authorized to be charged for goods ordered by a user...information used by the proxy system in the transaction may be transmitted instead, e.g., debit account information, electronic check account information, or some other information that provides for a billing, or charge and payment transaction...

Claim

... 6, pays (credits) second party merchants for respective goods purchased by first party customers and debits the accounts of respective first party customers.

Referring to Fig. 3, the proxy system 112 may...third and fourth parties settle, where, generally, the fourth party pays the second party, and debits the proxy party's account with the fourth party, and the third party pays the proxy party by crediting the proxy party's account with the fourth party and debits the first party's account with the third party, as described in more detail below. Fig. 3D shows the embodiment... electronically debiting the first party.

- 29 The method of claim 28 wherein the step of **debiting** includes **debiting** a credit card **account** of the first party.
- 30 The method of claim 28 or 29 comprising the step...party includes the fourth party electronically crediting an account of the second party and electronically debiting an account of the proxy party, and the third party electronically crediting an account of the proxy party and electronically debiting an account of the first party.

 35 The method of claim 34 wherein the step of debiting the account of the first party includes debiting a credit card account of the first party.
- . The method of claim 34 or 35 comprising the step...method of claim 42 wherein the step of providing payment includes the third party electronically debiting a credit card account of the first party.
- 44 The method of claim 42 or 43 comprising the step...electronically debiting the first party.
- 71 The method of claim 70 wherein the step of **debiting** the **account** of the first party includes **debiting** a credit card **account** of the first party.
- 72 The method of claim 70 or 71 comprising the step...
- ...party includes the fourth party electronically crediting an account of the second party and electronically **debiting** an **account** of the proxy party, and the third party electronically crediting an account of the

proxy party and electronically **debiting** an **account** of the first party.

77 The method of claim 76 wherein the step of **debiting** the **account** of the first party includes **debiting** a credit card **account** of the first party.

78 The method of claim 76 or 77 comprising the step...method of claim 84 wherein the step of providing payment includes the third party electronically **debiting** a credit card **account** of the first party.

86 The method of claim 84 or 85 comprising the step...99 The method of claim 98 wherein the step of debiting the first party comprises **debiting** a credit card **account** of the first party.

100. Themethodofclaim98or99whereinthestepofdebitingtheproxyparty comprises debiting a credit card account of the proxy party.

101. Themethodofclaim100includingthestepofprovidingforpaymentofthe fee to the proxy party.

102. ThemethodofclaimlOlwhereinthestepofprovidingforpaymentofafeeto the proxy...debiting of the first party. 156. The system of claim 155 wherein the third computer **debits** a credit card **account** of the first party.

157. The system of claim 155 comprising the third computer or...debiting of the first party. 190. The system of claim 189 wherein the third computer debits a credit card account of the first party.

191. The system of claim 189 comprising the third computer or...nature specific to a respective user or respective client computer, server computers coupled to the Internet accessible by the client computers for electronic exchange of information, and at least one proxy computer coupled to the network which receives and...

...nature specific to a respective user or respective client computer, server computers coupled to the **Internet** accessible by the **client** computers for electronic **exchange** of information, the improvement comprising at least one proxy computer coupled to the network which...

15/3,K/29 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00767660 **Image available**

METHOD AND SYSTEM FOR SHARING COOKIE INFORMATION DURING INTERNET TRANSACTIONS

PROCEDE ET DISPOSITIF DE MISE EN COMMUN D'INFORMATIONS TEMOINS PENDANT DES OPERATIONS SUR INTERNET

Patent Applicant/Assignee:

CATALOG CITY INC, 510 Lighthouse Avenue, Pacific Grove, CA 93950, US, US (Residence), US (Nationality), (For all designated states except: US) Patent Applicant/Inventor:

LORENZEN Lee J, 619 Spazier Avenue, Pacific Grove, CA 93950, US, US (Residence), US (Nationality), (Designated only for: US) ZIMMERMAN Jordan, 10 Victoria Vale, Monterey, CA 93940, US, US

(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

WHEELER Jeffrey D (agent), Beyer Weaver & Thomas, LLP, Post Office Box 130, Mountain View, CA 94042-0130, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101280 A2 20010104 (WO 0101280)

Application: WO 2000US17858 20000628 (PCT/WO US0017858) Priority Application: US 99141905 19990630; US 99451469 19991130

Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 10099 Main International Patent Class: G06F-017/60 Fulltext Availability: Detailed Description Detailed Description from different merchant sites; "View account" wherein the user can view the status of their account (e.g. billing, payment, etc.); "View my order history" wherein the user can view when orders are placed, or... ...shows cart related exchanges between the client/user 302 and the MV-CS 320. These exchanges might consist of customized web pages that are conveyed to the client /user. The pages can contain, for instance, personal information (e.g. The second of th "John Doe's shopping... 15/3,K/30 (Item 22 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. 00766074 **Image available** AND PRODUCT SYSTEM, COMPUTER PROGRAM FOR GENERATING AN METHOD INVENTORY-CENTRIC DEMOGRAPHIC HYPER-CUBE SYSTEME, METHODE ET PROGRAMME INFORMATIQUE PERMETTANT DE PRODUIRE UN HYPER-CUBE DEMOGRAPHIQUE CENTRE SUR UN INVENTAIRE Patent Applicant/Assignee: TERALYTICS INC, 111 W. Evelyn Avenue, Suite 210, Sunnyvale, CA 94086, US, US (Residence), US (Nationality) Inventor(s): KIRBY Christopher M, 4621 Sutton Place Ext, Wexford, PA 15090, US, CHANG Steven C P, 5224 Karrington Drive, Gibsonia, PA 15044, US, BARTELS John D, 825 South Negley Avenue, #3, Pittsburgh, PA 15232, US, Legal Representative: VENABLE (agent), P.O. Box 34385, Washington, DC 20043-9998, US, Patent and Priority Information (Country, Number, Date): WO 200079449 A2 20001228 (WO 0079449) Patent: Application: WO 2000US15823 20000609 (PCT/WO US0015823) Priority Application: US 99328898 19990609; US 99379587 19990824 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW

- (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
- (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 25608

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description

Detailed Description

... in order to provide customized presentation of a web page. Different methods of detecting and tracking access to web sites are available. However, conventional web traffic analysis and tracking tools have limitations.

Effectiveness of conventional tracking and reporting systems analyzing user accesses of web...viewing a page in a particular language, storing a password and user name or other account number for sites that charge for viewing, and saving any other personal data needs which can be saved in a...a website, an online service provider (OLSP), an internet services provider (ISP) or other entity tracking Internet client users, such as, e.g., a corporation, hereafter these entities will be collectively referred to...difficult to easily access and can be retained as proprietary by a given server.

By tracking all web site browsing activity by a client user, universal profile server 240 can prepare a behavioral profile based on observed behavior of...browser 802, an activity monitor 804, a report server 806, and a report display 808. Internet browser 802 monitors client user activity such as, e.g., observing a location browsed by a client user, and...

15/3,K/31 (Item 23 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00762393 **Image available**

A SYSTEM AND RELATED METHODS FOR DYNAMICALLY COMPILING A PUBLICATION SYSTEME DE COMPILATION DYNAMIQUE D'UNE PUBLICATION ET PROCEDES ASSOCIES Patent Applicant/Assignee:

HEWLETT-PACKARD COMPANY, 3404 E. Harmony Road, P.O. Box 272400 m/s 35, Fort Collins, CO 80527-2400, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GUPTA Aloke, 3630 NW Twinberry Place, Corvallis, OR 97330, US, US (Residence), IN (Nationality), (Designated only for: US)

VAN ZEE Pieter J, 1149 NW Alder Creek Drive, Corvallis, OR 97330, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

JENSKI Raymond A, 1000 NE Circle Blvd., m/s 422B, Corvallis, OR 97330, US Patent and Priority Information (Country, Number, Date):

Patent:

WO 200075799 A1 20001214 (WO 0075799)

WO 2000US15194 20000601 (PCT/WO US0015194)

Application: WO 2000US15194 20000 Priority Application: US 99325040 19990607

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU BR CA CN CZ HU IL IN JP KR MX NZ PL RU SG US ZA

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English Filing Language: English

Fulltext Word Count: 14275

Main International Patent Class: G06F-015/00

Fulltext Availability: Detailed Description

Detailed Description

... monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted.

As used herein, monitoring agent 35002 receives network traffic and analyzes the traffic for distribution of content objects which are traceable back to a particular edit module (e.g., 120) and/or document delivery server (e.g., 100). According to one example implementation, monitoring agent 35002 analyzes the received network traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...context of a royalty payment to a content provider 50, edit module 120 may alternatively debit accounts of advertising providers 80, or subscribing users on a micro-transaction, periodic or other lump...

15/3,K/32 (Item 24 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00762392 **Image available**

A MULTI-SOURCED EXTENSIBLE PUBLISHING AND EDITORIAL SYSTEM AND RELATED METHODS

SYSTEME DE PUBLICATION ET D'EDITION EXTENSIBLE MULTISOURCE ET PROCEDES CORRESPONDANTS

Patent Applicant/Assignee:

HEWLETT-PACKARD COMPANY, 3404 E. Harmony Road, P.O. Box 272400 m/s 35, Fort Collins, CO 80527-2400, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

BRYAN Shane A, 1676 SW Knollbrook Place, Corvallis, OR 97333, US, US (Residence), US (Nationality), (Designated only for: US)

BRONSTEIN Kenneth H, 3720 Glenridge Drive, Corvallis, OR 97330, US, US (Residence), US (Nationality), (Designated only for: US)

GUPTA Aloke, 3630 NW Twinberry Place, Corvallis, OR 97330, US, US (Residence), IN (Nationality), (Designated only for: US)

Legal Representative:

JENSKI Raymond A, 1000 NE Circle Blvd., m/s 422B, Corvallis, OR 97330, US Patent and Priority Information (Country, Number, Date):

Patent: WO 200075798 A1 20001214 (WO 0075798)

Application: WO 2000US15126 20000601 (PCT/WO US0015126)

Priority Application: US 99325040 19990607

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU BR CA CN CZ HU IL IN JP KR MX NZ PL RU SG US ZA

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English Fulltext Word Count: 19147

Main International Patent Class: G06F-015/00 Fulltext Availability:
Detailed Description

Detailed Description

... offered by CheckFree Corporation). As introduced above, the transaction agent 526 is responsible for executing payments and account credit/ debit transactions with user accounts based, at least in part, on the distribution of content objects in accordance with the... monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted.

As used herein, monitoring agent 35002 receives network traffic and analyzes the traffic for distribution of content objects wMich are traceable back to a particular edit module (e.g., 120) and/or document delivery server (e.g., 100). According to one example implementation, monitoring agent 35002 analyzes the received network traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...electronic financial service networks. In such an instance, transaction agent 526 1 0 initiates a payment to the financial service network account associated with the content providers 50 in the amount identified by contract administrator 524. Alternatively

...of a royalty payment to a content provider 50, financial transaction agent 526 may alternatively **debit** accounts of advertising providers 80, or subscribing users on a micro-transaction, periodic or other lump

15/3,K/33 (Item 25 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00762367 **Image available**

AN AGENT AND METHOD FOR DYNAMICALLY SCHEDULING PUBLICATION IN AN AUTOMATED DOCUMENT DELIVERY SYSTEM

AGENT ET PROCEDE D'ORDONNANCEMENT DYNAMIQUE DE PUBLICATIONS DANS UN SYSTEME DE REMISE DE DOCUMENTS AUTOMATISE

Patent Applicant/Assignee:

HEWLETT-PACKARD COMPANY, 3404 E. Harmony Road, P.O. Box 272400 m/s 35, Fort Collins, CO 80527-2400, US, US (Residence), US (Nationality)

Patent Applicant/Inventor:

GUPTA Aloke, 3404 E. Harmony Road, P.O. Box 272400 m/s 35, Fort Collins, CO 80527-2400, US, US (Residence), US (Nationality)

VAN ZEE Pieter J, 3630 NW Twinberry Place, Corvallis, OR 97330, US, US (Residence), IN (Nationality)

MILLER Robert M, 1149 NW Alder Creek Drive, Corvallis, OR 97330, US, US (Residence), US (Nationality)

Legal Representative:

JENSKI Raymond A, 1000 NE Circle Blvd., m/s 422B, Corvallis, OR 97330, US Patent and Priority Information (Country, Number, Date):

Patent:

WO 200075768 A1 20001214 (WO 0075768)

Application: WO 2000US15124 20000601 (PCT/WO US0015124)

Priority Application: US 99325040 19990607; US 2000523264 20000310

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU BR CA CN CZ HU IL IN JP KR MX NZ PL RU SG ZA

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English Filing Language: English Fulltext Word Count: 14245

Main International Patent Class: G06F-003/12

Fulltext Availability:
Detailed Description

Detailed Description

... offered by CheckFree Corporation). As introduced above, the transaction agent 526 is responsible for executing payments and account credit/ debit transactions with user accounts based, at least in part, on the distribution of content objects in accordance with the... monitoring agent 35002 and a reporting agent 35004, communicatively coupled as depicted. As used herein, monitoring agent 35002 receives traffic and analyzes the traffic for distribution of content network objects which are traceable back to a particular edit module (e... ...120) and/or document delivery server (e.g., 1 00). According to one example implementation, monitoring agent 35002 analyzes the received traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...number of electronic financial service networks. In such an instance, transaction agent 526 initiates a payment to the financial service network account associated with the content providers 50 in the amount identified by contract administrator 524. Alternatively...

...of a royalty payment to a content provider 50, financial transaction agent 526 may alternatively **debit** accounts of advertising providers 80, or subscribing users on a micro-transaction, periodic or other lump

15/3,K/34 (Item 26 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00762356 **Image available**

A VIRTUAL EDITOR AND RELATED METHODS FOR DYNAMICALLY GENERATING PERSONALIZED PUBLICATIONS

PROGRAMME D'EDITION VIRTUEL ET PROCEDES ASSOCIES POUR GENERER DYNAMIQUEMENT DES PUBLICATIONS PERSONNALISEES

Patent Applicant/Assignee:

HEWLETT-PACKARD COMPANY, 3404 E. Harmony Road, P.O. Box 272400 m/s 35, Fort Collins, CO 80527-2400, US, US (Residence), US (Nationality)

Patent Applicant/Inventor:

MILLER Robert M, 3404 E. Harmony Road, P.O. Box 272400 m/s 35, Fort Collins, CO 80527-2400, US, US (Residence), US (Nationality) GUPTA Aloke, 955 NW Raintree Drive, Corvallis, OR 97330, US, US (Residence), US (Nationality)

VAN ZEE Pieter J, 3630 NW Twinberry Place, Corvallis, OR 97330, US, US (Residence), IN (Nationality)

SMITH Donald X, 1149 NW Alder Creek Drive, Corvallis, OR 97330, US, US (Residence), US (Nationality)

Legal Representative:

JENSKI Raymond A, 1000 NE Circle Boulevard, m/s 422B, Corvallis, OR 97330 , US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200075757 A1 20001214 (WO 0075757)

Application: WO 2000US15127 20000601 (PCT/WO US0015127) Priority Application: US 99325040 19990607; US 2000523283 20000310

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU BR CA CN CZ HU IL IN JP KR MX NZ PL RU SG ZA

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English Filing Language: English Fulltext Word Count: 17889

Main International Patent Class: G06F-001/00

Fulltext Availability: Detailed Description

Detailed Description

offered by CheckFree Corporation). As introduced above, the transaction agent 526 is responsible for executing payments and account credit/ debit transactions with user accounts based, at least in part, on the distribution of content objects in accordance with the... ...002 and a reporting agent 3 5 004, communicatively coupled as depicted. As used herein, monitoring agent 35002 receives network analyzes the traffic for distribution of content objects which are traceable back to a particular edit module (e.g., 120) and/or document delivery server (e.g., 100). According to one example implementation, monitoring agent 35002 analyzes the received network traffic for content objects wrapped in trace wrappers (to be described more fully below). The trace...number of electronic financial service networks. In such an instance, transaction agent 526 initiates a payment to the financial service network account associated with the content providers 50 in the amount identified by contract administrator 524. Alternatively

...of a royalty payment to a content provider 50, financial transaction agent 526 may alternatively **debit** accounts of advertising providers 80, or I 0 subscribing users on a micro-transaction, periodic or...

15/3,K/35 (Item 27 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00760516 **Image available**

METHOD AND SYSTEM FOR PROVIDING ADDITIONAL BEHAVIOR THROUGH A WEB PAGE PROCEDE ET SYSTEME DE REALISATION D'UN COMPORTEMENT SUPPLEMENTAIRE AU MOYEN D'UNE PAGE WEB

Patent Applicant/Assignee:

NETWORK COMMERCE INC, 411 First Avenue South, Suite 200N, Seattle, WA 98104, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GODDEN Glenn, 2137 North 89th, Seattle, WA 98103, US, US (Residence), US (Nationality), (Designated only for: US)

GUTHRIE John, Apt. D333, 11513 Stone Avenue North, Seattle, WA 98133, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PIRIO Maurice J (et al) (agent), Perkins Coie LLP, Suite 4800, 1201 Third Avenue, Seattle, WA 98101-3099, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073935 A2-A3 20001207 (WO 0073935)
Application: WO 2000US14943 20000530 (PCT/WO US0014943)

Priority Application: US 99322963 19990528

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 7268

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description Claims

Detailed Description

... ways. In one embodiment, the ECE portal system redirects the navigation URLs of each source web page that it provides to a client computer.

The ECE portal system **redirects** the navigation URLs by modi@@g the HTML document so that the URLs point to...information is for an augmented type of credit card. If so, the augmentation system would **charge** the purchaser's credit card **account** and substitute a credit card number for an allowed type of credit card before sending...

Claim

and for providing e-commerce enabled source web pages to client computers; and

a process source web page component that 'includes a redirect references component for redirecting navigation references of a source web page and an augmentation component...

15/3,K/36 (Item 28 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00579220 **Image available**

SYSTEM AND METHOD FOR TRANSACTION ENABLED ADVERTISING SYSTEME ET PROCEDE DE PUBLICITE PERMETTANT UNE TRANSACTION

Patent Applicant/Assignee:

CYBUY LLC,

ROBINSON Sandra,

Inventor(s):

ROBINSON Sandra,

Patent and Priority Information (Country, Number, Date):

Patent:

WO 200042593 A1 20000720 (WO 0042593)

Application: WO 2000US965 20000114 (PCT/WO US0000965) Priority Application: US 99115985 19990115

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English Fulltext Word Count: 26425

International Patent Class: G06F-017/30 ...

... G06F-017/60
Fulltext Availability:
 Detailed Description

Detailed Description

... to the Internet 14. There may also be additional firewalls between these system, to restrict **network** 1 5 **traffic** appropriately. All systems are also. **monitored** for intrusion.

The TEA system IO has interfaces, such as communication links, to external systems...served environments specified by the corresponding browsers, URLs, webpages, users, and time spent on specific webpages.

Date tracking utilizes visitor identification (VID) numbers to anonymously track a specific user, and may also utilize a member ID of the user, to collect...and maintenance of shipper relationship information, such as entry and maintenance of shipping tables, bank account and payment information, 1 5 payment terms, SLA information, addresses, contact information, geographic scope, timing, technical communication details, and return procedures...

...as campaign specific-buying 2 5 information, URLs. ad types, ad restrictions, names, contacts, bank accounts or payment information, target CPM, and categorization of the venues.

Further, the system includes a Venue Agreements...IO includes a Regulatory Reporting function for tracking accounting information in order to produce financial accounts including taxes, accruals, pre-payments, and cost classifications.

The system IO also includes a Statement of Accounts function for tracking

15/3,K/37 (Item 29 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00563463 **Image available**

FULL-SERVICE RESEARCH BUREAU AND TEST CENTER METHOD AND APPARATUS
PROCEDE ET APPAREIL DE BUREAU DE RECHERCHE OFFRANT TOUS LES SERVICES ET DE
CENTRE DE TEST

Patent Applicant/Assignee:
 VIVIDENCE CORPORATION,
Inventor(s):
 WU Arthur F,
 KETCHPEL Steven P,
Patent and Priority Information (Country, Number, Date):
 Patent:
 WO 200026836 A2 20000511 (WO 0026836)

```
WO 99US25551 19991028 (PCT/WO US9925551)
 Application:
  Priority Application: US 98106737 19981102; US 99277574 19990326
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
 MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA
 ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH
  CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
  ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 19919
Main International Patent Class: G06F-017/60
Fulltext Availability:
  Detailed Description
  Claims
Detailed Description
... results across an insignificant sample size.
  O. Davis and V. Jain, Method and Apparatus for Tracking
  Interaction with a Network Resource and Creating Client Profiles and
  Resource Database, U.S.
  Patent No. 5,796,952 (18 August 1998) discloses...checks for new test
  sessions in which to participate (330); and
   optionally checks a personal account for payment status and to
  manage a personal profile (340).
  Fig. 4 is a schematic diagram showing...
Claim
... tester client browser;
  searching for a new usability test session; and
  optionally checking a personal account for a payment status and to
  manage a personal profile.
  8 6
               (Item 30 from file: 349)
 15/3,K/38
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00507929
PERSONALIZED INTERNET INTERACTION
INTERACTION PERSONNALISEE AVEC L'INTERNET
Patent Applicant/Assignee:
  EASYNET ACCESS INC,
  REFUAH Aviv,
  REFUAH Zeev,
  NHAISSI Eli,
  FENSTER Maier,
Inventor(s):
  REFUAH Aviv,
  REFUAH Zeev,
  NHAISSI Eli,
  FENSTER Maier,
```

Patent and Priority Information (Country, Number, Date):

Patent:

WO 9939281 A2 19990805

Application: WO 99IL56 19990128 (PCT/WO IL9900056) Priority Application: IL 123129 19980130; IL 125432 19980720

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English Fulltext Word Count: 15765

Main International Patent Class: G06F-017/30

Fulltext Availability: Detailed Description

Detailed Description

... preferred embodiment of the invention, a persona of a client may be automatically generated by **tracking** the way a **client** interacts with the **Internet**.

In a preferred embodiment of the invention, a persona is divided into several layers of...

...used for billing. In a preferred embodiment of the invention, the persona server includes a charge account for each persona, so that a persona can purchase services and/or goods on the...all the client base. Alternatively or additionally, a program may be loaded to the individual client to track Internet usage patterns. The program may continuously update a central location. Alternatively or additionally, the program...

15/3,K/39 (Item 31 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00507923 **Image available**

NAVIGATING NETWORK RESOURCES USING METADATA EXPLORATION DE RESSOURCES RESEAU A L'AIDE DE META-DONNEES

Patent Applicant/Assignee:

CENTRAAL CORPORATION,

Inventor(s):

TEARE Keith,

POPP Nicolas,

ONG Bruce,

Patent and Priority Information (Country, Number, Date):

Patent:

WO 9939275 A1 19990805

Application:

WO 99US2206 19990202 (PCT/WO US9902206)

Priority Application: US 9817817 19980203

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AU BA BG BR CA CN CZ EE GE HR HU IL IN IS JP KR LT LV MK MX NO NZ PL RO SG SI SK TR UA YU AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English Fulltext Word Count: 23986

Main International Patent Class: G06F-013/14 Fulltext Availability:
Detailed Description

Claims

Detailed Description

... or customers who register real names in the Registry IO. The Librarian 20 records a **charge** against the **account** of the user when a new entry is submitted to the system using the Registration...

records a **charge** against the **account** of the user when each resolution is completed. In these embodiments, the **account** information and **charges** are logged and accumulated in tables of the database 12. Periodically, an external billing application reads the **charge** and **account** tables of the database 12 and generates invoices that are sent to the user. The...

...well as resolution fees. When the Billing Information function is selected, the system reads the **charge** and **account** tables of the database 12 and

Claim

... resource at the browser; looking up the natural language description in a table that maps client -defined network resource names to network resource location identifiers; redirecting the browser to one of the network resource location identifiers defined in the table when...

15/3,K/40 (Item 32 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00428796 **Image available**

MANY-TO-MANY PAYMENT SYSTEM FOR NETWORK CONTENT MATERIALS
SYSTEME DE PAIEMENT MULTIVOQUE POUR MATIERES DE CONTENU DE RESEAU

Patent Applicant/Assignee:

NELSON Theodor Holm,

Inventor(s):

NELSON Theodor Holm,

Patent and Priority Information (Country, Number, Date):

Patent:

WO 9819260 A1 19980507

Application:

WO 97US19627 19971030 (PCT/WO US9719627)

Priority Application: US 96739947 19961030

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT

RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN GH KE LS MW SD SZ UG ZW AM

AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT

SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English Fulltext Word Count: 10247

Main International Patent Class: G06F-017/60

Fulltext Availability: Detailed Description

Detailed Description

... can be assured that no nefarious fourth party can copy the voucher 20

(say by monitoring network packet traffic) and decrypt it into a format which might be redeemable with the guarantor 16. This...

- ...are appropriate at this point. In the above scenario the guarantor 16 does not immediately **debit** the **account** of the purchaser 14, or immediately credit the account of the vendor 18. This is...
- ...vendor 18 may simply not redeem the voucher 20 and the guarantor 16 will not debit the account of the purchaser 14 (notably also minimizing the need for rebates). This approach also meets...in the United States it is inappropriate for vendors taking credit card telephone orders to debit a purchaser's account until the merchandise is actually shipped).

In commercial environments employing the payment method 100 the...

?

```
(Item 1 from file: 348)
   16/3, K/1
   DIALOG(R) File 348: EUROPEAN PATENTS
   (c) 2005 European Patent Office. All rts. reserv.
   01291132
  A METHOD AND APPARATUS FOR PROVIDING CONTENT TO USERS
  VERFAHREN UND APPARAT ZUM BEREITSTELLEN VON INHALTEN FUR BENUTZER
   PROCEDE ET APPAREIL PERMETTANT DE FOURNIR DES CONTENUS A DES UTILISATEURS
   PATENT ASSIGNEE:
      Ideaflood Inc., (3308210), 321 Dorla Court 100, P.O. Box 11289, Zephyr
       Cove, NV 89448, (US), (Applicant designated States: all
   INVENTOR:
     SHUSTER, Brian, Mark, P.O.Box 2183, Stateline, NV 89449, (US)
   LEGAL REPRESENTATIVE:
     Winter, Brandl & Partner (100055), Patent- und Rechtsanwaltskanzlei
       Alois-Steinecker-Strasse 22, 85354 Freising, (DE)
   PATENT (CC, No, Kind, Date): EP 1368760 A2 031210 (Basic)
                                 WO 2001027802 010419
                                 EP 2000976573 001013; WO 2000US28500 001013
   APPLICATION (CC, No, Date):
   PRIORITY (CC, No, Date): US 419698 991014
   DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
     LU; MC; NL
   EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
   INTERNATIONAL PATENT CLASS: G06F-017/60
     No A-document published by EPO
   LANGUAGE (Publication, Procedural, Application): English; English; English
   PATENT ASSIGNEE:
      Ideaflood Inc...
   INTERNATIONAL PATENT CLASS: G06F-017/60
                 (Item 1 from file: 349)
    16/3, K/2
   DIALOG(R) File 349: PCT FULLTEXT
   (c) 2005 WIPO/Univentio. All rts. reserv.
----00794308
               **Image available**
   A METHOD AND APPARATUS FOR PROVIDING CONTENT TO USERS
   PROCEDE ET APPAREIL PERMETTANT DE FOURNIR DES CONTENUS À DES UTILISATEURS
   Patent Applicant/Assignee:
      IDEAFLOOD INC, 321 Dorla Court #100, P.O. Box 11289, Zephyr Cove, NV
       89448, US, US (Residence), US (Nationality), (For all designated states
       except: US
   Patent Applicant/Inventor:
     SHUSTER Brian Mark, 120 Desni Court, Stateline, NV 89449, US, US
       (Residence), US (Nationality), (Designated only for: US)
   Legal Representative:
     BERLINER Brian M (et al) (agent), O'Melveny & Myers LLP, 400 South Hope
       Street, Los Angeles, CA 90071-2899, US,
   Patent and Priority Information (Country, Number, Date):
                           WO 200127802 A2-A3 20010419 (WO 0127802)
     Patent:
     Application:
                           WO 2000US28500 20001013 (PCT/WO US0028500)
     Priority Application: US 99419698 19991014
   Parent Application/Grant:
     Related by Continuation to: US 99419698 19991014 (CON)
   Designated States:
   (Protection type is "patent" unless otherwise stated - for applications
   prior to 2004)
     AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
```

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 3704

Patent Applicant/Assignee: IDEAFLOOD INC...

Main International Patent Class: G06F-017/60

18/3,K/1 (Item 1 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

014769434 **Image available**

WPI Acc No: 2002-590138/200263 XRPX Acc No: NO2-468365

On-line transaction method using network traffic as exchangeable commodity, involves counting information requests containing redirection code provided to traffic generator by sponsor

Patent Assignee: SHUSTER G S (SHUS-I)

Inventor: SHUSTER G S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Priority Applications (No Type Date): US 2000198492 P 20000418; US 2001837719 A 20010418

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 20020082926 Al 11 G06F-017/60 Provisional application US 2000198492 On-line transaction method using network traffic as exchangeable commodity, involves counting information requests containing redirection code provided to traffic generator by sponsor

Inventor: SHUSTER G S

Abstract (Basic):

... and also for property rights such as license/ownership right to network connected devices, in exchange for network traffic as commodity...

...Used with virtually any service connected to network to enable exchange for network traffic to a specified target...

International Patent Class (Main): G06F-017/60

```
File 16:Gale Group PROMT(R) 1990-2005/Mar 18
         (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Mar 18
         (c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Mar 18
         (c) 2005 The Gale Group
File 621: Gale Group New Prod. Annou. (R) 1985-2005/Mar 18
         (c) 2005 The Gale Group
File 636: Gale Group Newsletter DB(TM) 1987-2005/Mar 18
         (c) 2005 The Gale Group
       9:Business & Industry(R) Jul/1994-2005/Mar 17
File
         (c) 2005 The Gale Group
      15:ABI/Inform(R) 1971-2005/Mar 18
File
         (c) 2005 ProQuest Info&Learning
      20:Dialog Global Reporter 1997-2005/Mar 18
         (c) 2005 The Dialog Corp.
      95:TEME-Technology & Management 1989-2005/Feb W1
         (c) 2005 FIZ TECHNIK
File 476: Financial Times Fulltext 1982-2005/Mar 18
         (c) 2005 Financial Times Ltd
File 610: Business Wire 1999-2005/Mar 18
         (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Mar 18
         (c) 2005 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2005/Mar 18
         (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2005/Mar 17
         (c) 2005 San Jose Mercury News
File 810: Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
Set
        Items
                 Description
                 (WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?) OR NETWORK?
S1
       750067
             OR INTERNET) (5N) (VISITOR? OR TRAFFIC OR SURFER OR SURFERS OR -
             CLIENT?)
S2
         1291
                S1 (5N) REDIRECT?
                S1(5N)(TRAFFIC()(GENERAT? OR MANAGER?))
S3
         4733
                S1(5N)(TRACK? OR MONITOR? OR ASSESS? OR WATCH)
S4
        26135
                S1(5N)(BARTER? OR EXCHANG? OR TRADE OR TRADES OR TRADING)
S5
        10521
                 (DEBIT? OR CHARGE? OR PAYMENT?) (5N) (ACCOUNT OR ACCOUNTS)
       172797
S6
            4 .
S7
                IDEAFLOOD?
            5
S8
                AU=(SHUSTER, G? OR SHUSTER G?)
                (S2 OR S3 OR S4 OR S5) (S) S6
           17
S9
                S9 NOT PY>2000
S10
           11
           10
                RD (unique items)
S11
          174
                 (S2 OR S3 OR S4 OR S5) (3N) ACCOUNT? ?
S12
          174
                S12 NOT S11
S13
                S13 NOT PY>2000
S14
           96
           64
                RD (unique items)
S15
                S15 NOT (STAMPING OR HOSPIT? OR BALANCE)
           55
S16
                S16 NOT (VERSUS OR ONLINE()TRADE? ?)
           51
S17
           0
                S7 NOT PY>2000
S18
            2
S19
                RD S7 (unique items)
            0
S20
                S8(S)(S2 OR S3 OR S4 OR S5)
```

Considered aft 4/1/05

11/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

O7424543 Supplier Number: 62199994 (USE FORMAT 7 FOR FULLTEXT)

Traditional, Online Brokers Clash.(Industry Trend or Event)

O'Connell, Brian

Bank Technology News, v14, n5, p1

May, 2000

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 2041

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...of its online trading accounts. Today, the only trading option available is a wrap-fee account with a minimum annual charge of \$1,500. Schwab's strengths, according to Forrester, are the usability of its site...behemoth was late to the Net trading game. But its new Merrill Lynch Direct online trading Web site, with 400,000 clients, \$320 billion in combined household assets (out of five million company accounts representing \$1.5...

11/3,K/2 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2005 The Gale Group. All rts. reserv.

09444207 SUPPLIER NUMBER: 19343448 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Cisco, 3Com debut new network apps. (Enterprise Accounting network
...monitoring and analysis software) (Product Announcement)

Presti, Ken

Computer Reseller News, n730, p99(1)

April 7, 1997

DOCUMENT TYPE: Product Announcement ISSN: 0893-8377 LANGUAGE:

English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 337 LINE COUNT: 00030

...ABSTRACT: network traffic. Cisco's \$8,995 Enterprise Accounting software application suite can be used to **account** for network usage and **charge** each department according to the traffic it generates. A version compliant with IP intranets will...

11/3,K/3 (Item 2 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2005 The Gale Group. All rts. reserv.

08684180 SUPPLIER NUMBER: 18313416 (USE FORMAT 7 OR 9 FOR FULL TEXT) 1,000 Banks on the Web: Now What?

Business Wire, p5230020

May 23, 1996

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 402 LINE COUNT: 00036

... client market research effort that will assess Web user preferences for online financial services including account access, funds transfer, bill payment, loan and credit card applications, investments, and other information.

Sponsorships begin at \$5,000. Charter...

11/3,K/4 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

13112336 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Cash Online launches latest tool to give wireless share trading a boost

ONLINE BROKERAGE Carolyn Ong SOUTH CHINA MORNING POST, p4

October 03, 2000

JOURNAL CODE: FSCP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 532

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... in their desired number of shares. The total amount of the subscription will be directly **debited** from their **accounts**, and investors will receive an e-mail confirmation.

The service also plans to notify its...

11/3,K/5 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

11078939 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Pia to soon spearhead drive for switch to electronic tickets
YOMIURI SHIMBUN/DAILY YOMIURI

May 18, 2000

JOURNAL CODE: FYOM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1011

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... example, since January, or call up entire purchase histories. In addition, other information, such as **account** balances when **debits** are made to pay for tickets, would be available.

The installation of an IC chip...

11/3,K/6 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

11078314

Pia to soon spearhead drive for switch to electronic ticke YOMIURI SHIMBUN/DAILY YOMIURI

May 18, 2000

JOURNAL CODE: FYOM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1022

... example, since January, or call up entire purchase histories. In addition, other information, such as account balances when debits are made to pay for tickets, would be available. The installation of an IC chip ...

11/3,K/7 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

09258174 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Nat.Westminster Bk - Response toRBS Internet Stmt
REGULATORY NEWS SERVICE

January 21, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 743

Miller Control

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... first dedicated private banking internet service in the UK in September 1999. This service provides account management and full payment functionality which integrates seamlessly into the existing Coutts telephony and contact management system.

Sir David...

11/3,K/8 (Item 5 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

08002847 (USE FORMAT 7 OR 9 FOR FULLTEXT)
On-line tracking

Samuel Yeung

SOUTH CHINA MORNING POST, p9

October 31, 1999

JOURNAL CODE: FSCP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 223

... Tracker Fund initial public offer (IPO).

"Clients can just apply through the Internet and we debit their was a secounts," said Alvin Wong, marketing officer of Phillip Securities.

11/3,K/9 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

04798070

Internet stock trading

ABIX - AUSTRALASIAN BUSINESS INTELLIGENCE (AGE) , p5

March 29, 1999

JOURNAL CODE: WTAG LANGUAGE: English RECORD TYPE: ABSTRACT

WORD COUNT: 173

... trade on the sites, with Sanford offering options and warrants and Commonwealth Securities allowing warrant **trades**. ShareTrade estimates Australian **traffic** in shares on the **Internet** is only at 10%. This is predicted to rise to 25% in 1999. E*Trade...

11/3,K/10 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

03111668

NEW! EtherPeek (TM) for Windows Release to Debut at NetWorld+Interop

PR NEWSWIRE

October 14, 1998

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 947

... realm of network management incorporates both software and service products. Currently, AG Group offerings include network protocol analyzers, LAN/WAN traffic monitors, and internet utilities, as well as network management training and consulting

17/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07807731 Supplier Number: 65237390 (USE FORMAT 7 FOR FULLTEXT)

THE E-BANKERS. POOLE, CLAIRE

Latin Trade, v8, n9, p40

Sept, 2000

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 5599

the end of the year, Citigroup is going to roll out a new, fully transactional Web site where its clients can transfer money between accounts, trade stocks and buy insurance, among other services.

Why did Citigroup wait so long? "We wanted...

17/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07760355 Supplier Number: 64789702 (USE FORMAT 7 FOR FULLTEXT)

TARGET AND E-TRADE TO LAUNCH WEB SITE. (Brief Article) (Statistical Data Included)

Seckler, Valerie

WWD, p13

August 25, 2000

Language: English Record Type: Fulltext

Article Type: Brief Article; Statistical Data Included

Document Type: Magazine/Journal; Trade

Word Count: 391

... by Target to integrate selling and marketing moves across both its bricks-and-clicks channels: Visitors to the cobranded Web site who open an E- Trade brokerage account with a minimum investment of \$1,000 will receive a \$100 Target GiftCard, which they...

17/3,K/3 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07677113 Supplier Number: 63911967 (USE FORMAT 7 FOR FULLTEXT) Real-time Technology and Clearing Services.

On Wall Street, v10, n7, p118

July, 2000

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 406

... wireless technology.

Clearing firms now provide practically all of their services over the Internet, from account set-up to trade entry. Offering services over the Internet helps correspondent clients save money. Clearing firms that are offering real-time access to accounts are winning in...

17/3,K/4 (Item 4 from file: 16)

DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

07557755 Supplier Number: 63329773 (USE FORMAT 7 FOR FULLTEXT)

High-Tech Solutions.

On Wall Street, v10, n16, p152

June, 2000

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 7032

... broker's best tools

- * An informative client Web site (stifel.com), which is continuousl updated
 - * Account access for clients via the Internet , and
 - * On-line trading capabilities.

Century's brokers rave about the breadth of resources available on our intranet. These...

17/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06835879 Supplier Number: 57826377 (USE FORMAT 7 FOR FULLTEXT)
Fifth Third Records 115,000th Online User at www.53.com, Number of Fifth
Third Online(TM) Users Increases by 300 Daily!

PR Newswire, p1399

Nov 30, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 420

... Third Online Investment Services, which gives clients the ability to get stock quotes, do online trading and check securities account balances. Visitors to Fifth Third's website can also apply online for credit cards, home equity loans and lines of credit, and...

17/3,K/6 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

06810800 Supplier Number: 57589725 (USE FORMAT 7 FOR FULLTEXT)

Active International Launches Industry-First Interactive Web Site; New Site Will Permit Clients to Access and Utilize Their Trade Credit Accounts On-Line.

PR Newswire, p6127

Nov 16, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 387

Active International Launches Industry-First Interactive Web Site; New Site Will Permit Clients to Access and Utilize Their Trade Credit Accounts On-Line.

17/3,K/7 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

06636478 Supplier Number: 55755719 (USE FORMAT 7 FOR FULLTEXT)

Proxy Servers Can Make 37,000,000 Visitors Look Like 30,710,000 on the Web;

WebSideStory's StatMarket Reports Proxy Server Usage Nears 17%.

Business Wire, p0423

Sept 15, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 631

... be served by proxy through large networks such as AOL. By using WebSideStory technologies for Internet tracking and traffic analysis, StatMarket accounts for all traffic to a site, not just local hits, and thereby tallies the true...

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

06468683 Supplier Number: 55050466 (USE FORMAT 7 FOR FULLTEXT)
Fifth Third Online Personal Banking Enhances WWW.53.COM Web Page With
Personal Financial Management (PFM) Software.

PR Newswire, p4579

July 2, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 391

... Third Online Investment Services, which gives clients the ability to get stock quotes, do online **trading** and check securities **account** balances. **Visitors** to Fifth Third's **website** can also apply online for home equity loans and lines of credit and get up...

17/3,K/9 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06405647 Supplier Number: 54858824 (USE FORMAT 7 FOR FULLTEXT) Hurts So Good.

Financial Planning, v29, n6, p155

June, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 21071

... financial planning and investment programs, no-fee brokerage accounts, a state-of-the-art Intranet **Web site**, and online **client account** access and **trading**. HTK is committed to the success of our representatives by offering superior service--enabling our...

17/3,K/10 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05942873 Supplier Number: 53197012 (USE FORMAT 7 FOR FULLTEXT) PaineWebber goes online to satisfy its best clients.

Wipperfurth, Heike

Investment Dealers' Digest, pNA(1)

Nov 9, 1998

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 342

(USE FORMAT 7 FOR FULLTEXT)

 TEXT

After learning that many of its traditional brokerage clients planned to open Internet trading accounts within the next 12 months, PaineWebber Group Inc. decided to offer online trading to its...

17/3,K/11 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

05754503 Supplier Number: 50238487 (USE FORMAT 7 FOR FULLTEXT) Credit Unions, E*Trade Ink Co-Branding Deal For On-Line Trading

Alpert, Henry

Bank Investment Marketing, pNA

August, 1998

Language: English Record Type: Fulltext

Article Type: Article

Document Type: Magazine/Journal; Trade

Word Count: 291

... more than just introduce them to the service. The reps or their assistants will help clientsopen accounts, get access to the Internet, and place trades. Although neither the reps nor the credit unions profit directly from each trade, the institutions...

17/3,K/12 (Item 12 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

05343065 Supplier Number: 48128340 (USE FORMAT 7 FOR FULLTEXT)

Microsoft Extends Outlook 98

Kramer, Matt PC Week, p008 Nov 17, 1997

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Tabloid; General Trade

Word Count: 786

... Internet client in conjunction with using an Exchange server, allowing us to have a single client to manage both personal Internet -based mail accounts and corporate Exchange messaging service.

Unfortunately, combining the two proved troublesome. We used an Exchange server configured to...

17/3,K/13 (Item 13 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04756971 Supplier Number: 47000575 (USE FORMAT 7 FOR FULLTEXT) Ready For New Frontiers

Financial Planning, p121

Jan, 1997

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1719

... to that problem.

In the coming year, Ernst & Co. of New York also will offer trading and research through the Internet . 'If correspondents like, clients can have access to trading and accounts,' says Mitchell Meisler, director of marketing. 'And smaller broker-dealers can make use of the...

17/3,K/14 (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04691680 Supplier Number: 46905396 (USE FORMAT 7 FOR FULLTEXT)

First Financial Equity Corporation unveils Internet site for Arizona investors.

Business Wire, pl1200064

Nov 20, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 304

... a step up in Arizona's competitive investor market.

In addition to learning about their trading services, the web
site will allow potential clients to apply for accounts online and
access important/informational financial sites on the Internet.

According to Michael Fischer, representative...

17/3,K/15 (Item 15 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04376678 Supplier Number: 46418734 (USE FORMAT 7 FOR FULLTEXT)

In Brief: On-Line Access for BT Private Banking Clients

American Banker, pl1

May 29, 1996

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 106

... to set up individual retirement accounts through its Dreyfus funds.
Institutions that offer on-line account information and take trade
orders from clients over the Internet include Jack White & Co. and
Donaldson, Lufkin & Jenrette.

17/3,K/16 (Item 16 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02103825 Supplier Number: 42725996
French railways plans TGV fast truck link
International Freighting Weekly, p3
Feb 3, 1992

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Tabloid; Trade

ABSTRACT:

...km Lille-Paris-Marseille stretch would require an estimated investment of FFr45 bil. Building new track and adapting the existing freight traffic network would account for most of this investment, with priority being given to the route between Paris and...

17/3,K/17 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2005 The Gale Group. All rts. reserv.

11521182 SUPPLIER NUMBER: 57760712 (USE FORMAT 7 OR 9 FOR FULL TEXT) Financial Services Meets Technology. (Industry Trend or Event)
Scott, Robert W.

Accounting Technology, 15, 10, 28

Nov, 1999

ISSN: 1068-6452 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2779 LINE COUNT: 00225

... needing to form a separate Registered Investment Advisor.

Accountants who join US Advisors also get Internet -based reporting, compliance, client account tracking, and client servicing.

Best-of-Breed

Besides moving to the Web, another method for providing...

17/3,K/18 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 20359506 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Say goodbye to bankers' hours.

Marin, Josh

Management Review, v87, n1, p33(5)

Jan, 1998

ISSN: 0025-1895 LANGUAGE: English RECORD TYPE: Fulltext; Abstract WORD COUNT: 2846 LINE COUNT: 00246

... greater than \$10 million. It offers a sophisticated array of 40 report formats that allow clients to monitor their accounts. "

Internet banking will initially be most palatable to lower-end to midsize companies," says Carla Bloemendaal...

17/3,K/19 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

09892038 SUPPLIER NUMBER: 20027597 (USE FORMAT 7 OR 9 FOR FULL TEXT) Cisco Enables Premium Services for Internet Service Providers Worldwide;
New Software Delivers Scalable Performance and Increased Network
Efficiency.

Business Wire, pl2031075

Dec 3, 1997

LANGUAGE: English RECORD TYPE: Fulltext LINE COUNT: 00101

.. multimedia applications support. Exchange point traffic control

allows service providers to measure and control downstream traffic injected into the network and take into account negotiated traffic exchange agreements.

Service providers are also using Internet QoS to provide differentiated Web hosting services such...

17/3,K/20 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2005 The Gale Group. All rts. reserv.

09329704 SUPPLIER NUMBER: 19108908 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Moving to the Web doesn't mean funds want to escape brokers. (World Wide Web
and mutual and bond funds)

Stirland, Sarah

Bond Buyer, v319, n30082, p28(1)

Feb 12, 1997

ISSN: 0732-0469 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1183 LINE COUNT: 00095

their in-house brokers. Their public **Web** sites are used to provide their clients with account information, portfolio tracking, research, and news. Smith Barney does not offer on-line trading because its clients don...

17/3,K/21 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

08221974 SUPPLIER NUMBER: 17621315 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Prudential web site to let clients track their accounts
daily.(Prudential Securities Inc.)

Birger, Jon

Bond Buyer, v314, n29758, p10(1)

Oct 18, 1995

ISSN: 0732-0469 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 236 LINE COUNT: 00023

Prudential web site to let clients track their accounts daily. (Prudential Securities Inc.)

17/3,K/22 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06144090 SUPPLIER NUMBER: 12705860 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mux market changing towards users' needs. (multiplexer) (includes related
article about multiplexer users looking ahead to T-3, ATM and other
innovations) (Buyers' Guide) (Buyers Guide)

Duffy, Caroline A.

PC Week, v9, n43, p117(2)

Oct 26, 1992

DOCUMENT TYPE: Buyers Guide ISSN: 0740-1604 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 2142 LINE COUNT: 00167

...ABSTRACT: the role of T-1 technology in light of a significant increase

in corporate data traffic generated by local- and workgroup networks . Industry observers say that data traffic now accounts for about half of the total amount of signals processed by T-1 router equipment...

(Item 1 from file: 275) DIALOG(R) File 275: Gale Group Computer DB(TM) (c) 2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 17488759 (USE FORMAT 7 OR 9 FOR FULL TEXT) The ATM management roller coaster. (what capabilities are available to manage ATM technologies in heterogeneous networking environments)

Desai, Vishal

INTERNETWORK, v6, n8, p41(4)

August, 1995

RECORD TYPE: Fulltext; Abstract LANGUAGE: English

WORD COUNT: 2807 LINE COUNT: 00248

... ABSTRACT: remotely track configuration through the network, and the ability to collect accounting data to determine network usage and traffic , generating more accurate cost accounts . A single source for collecting and monitoring the vast amount of performance statistics generated is...

17/3,K/24 (Item 1 from file: 636) DIALOG(R) File 636: Gale Group Newsletter DB(TM) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 54629065 (USE FORMAT 7 FOR FULLTEXT) 04171564 WATERHOUSE TO LAUNCH SERVICES FOR INDEPENDENT ADVISERS.

Financial Net News, v4, n18, p2(1)

May 3, 1999

Language: English Record Type Document Type: Newsletter; Trade Record Type: Fulltext

Word Count: 254

first phase of the Web site (www.waterhouseinstitutional.com) will allow advisers to place block trades and access client accounts over the Internet , Mangan said. Currently, Waterhouse has an informational site (www.waterhouseinst.com) that offers information on...

(Item 2 from file: 636) 17/3,K/25 DIALOG(R) File 636: Gale Group Newsletter DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

04126252 Supplier Number: 54186047 (USE FORMAT 7 FOR FULLTEXT) E*TRADE SIGNS EXCLUSIVE GIVEAWAY DEAL WITH UNITED AIRLINES.

Fuscaldo, Donna

Financial Net News, v4, n11, p1(1)

March 15, 1999

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 386

a stock-picking game. The month-long contest, which kicks off April 1, requires E* Trade customers and visitors to the Web site to open a fictitious trading account . The participant with the most money at the end of the month receives a whopping...

17/3,K/26 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

04083952 Supplier Number: 53684034 (USE FORMAT 7 FOR FULLTEXT) PRU PREPS REAL-TIME ONLINE BROKERAGE SERVICES.

Wall Street Letter, v31, n4, p2(1)

Jan 25, 1999

Language: English Record Type: Fulltext Document Type: Newsletter; Professional Trade

Word Count: 275

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

Prudential Securities within a few weeks will begin providing real-time updates of account information for clients of Prudential Online, its Internet -based account access and trading service. Currently, accounts are updated only twice per day--in the morning and at night. The new feature...

17/3,K/27 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03770907 Supplier Number: 48164265 (USE FORMAT 7 FOR FULLTEXT)
CISCO: Cisco enables premium services for Internet Service Providers
worldwide

M2 Presswire, pN/A

Dec 8, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1118

... multimedia applications support. Exchange point traffic control allows service providers to measure and control downstream traffic injected into the network and take into account negotiated traffic exchange agreements. Service providers are also using Internet QoS to provide differentiated Web hosting services such...

17/3,K/28 (Item 5 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

03630412 Supplier Number: 47817609 (USE FORMAT 7 FOR FULLTEXT) ERNST CLEARS WAY FOR INTERNET.

Operations Management, v29, n26, pN/A

July 7, 1997

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 337

The Internet applications will enable correspondent clients to trade, inquire about accounts, access account histories and retrieve business and industry-specific news. Ernst will also provide delayed...

17/3,K/29 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

2427798 Supplier Number: 02427798 (USE FORMAT 7 OR 9 FOR FULLTEXT)

E*Trade Signs Exclusive Giveaway Deal With United Airlines.

(E*Trade Securities teams up with United Airlines to offer free frequent flyer miles to customers who open new accounts)

Financial NetNews, v IV, n 11, p 1+

March 15, 1999

DOCUMENT TYPE: Newsletter (United States)
LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 364

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...a stock-picking game. The month-long contest, which kicks off April 1, requires E* Trade customers and visitors to the Web site to open a fictitious trading account. The participant with the most money at the end of the month receives a whopping...

17/3,K/30 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

2377390 Supplier Number: 02377390 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Pru to Offer Real-Time Online Services.

(Prudential Securities to roll out real-time account information for

(Prudential Securities to roll out real-time account information for Prudential Online customers; will update account immediately after transactions are completed)

Financial NetNews, v IV, n 4, p 1+

January 25, 1999

DOCUMENT TYPE: Newsletter (United States)
"LANGUAGE: English "RECORD TYPE: Fulltext
WORD COUNT: 424

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

Prudential Securities will start providing real-time updating of account information for clients of Prudential Online, the firms Internet -based account access and trading service. Currently, accounts are updated only twice per day in the morning and at night. But the new...

17/3,K/31 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

2326502 Supplier Number: 02326502 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Street Talk - PaineWebber Offers On-Line Trading to Premier Clients
(PaineWebber to offer online trading to customers of its Premier Asset
Accounts in 1999)

On Wall Street, p 9 December 01, 1998

DOCUMENT TYPE: Journal ISSN: 1092-1370 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 280

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...executives became convinced that they had to move after internal surveys found that traditional brokerage clients planned to open Internet accounts within the next 12 months.

"Thirty percent indicated that they were planning to open one...

(Item 4 from file: 9) 17/3,K/32 DIALOG(R)File 9:Business & Industry(R) (c) 2005 The Gale Group. All rts. reserv.

2306318 Supplier Number: 02306318 (USE FORMAT 7 OR 9 FOR FULLTEXT) Fidelity expands client-only website for investment advisors (Fidelity Investments Institutional Brokerage Group expands and renames its client-only website, formerly called Private Page now AdvisorCHANNEL.com)

Mutual Fund Market News, v VI, n 46, p 9 November 23, 1998 DOCUMENT TYPE: Newsletter (United States) LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 60

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...information and a direct link to online tools and information. It is a password-protected website that provides clients access to customer trade confirmations, account statements and portfolio allocations.

(Item 5 from file: 9) 17/3,K/33 9:Business & Industry(R) DIALOG(R)File (c) 2005 The Gale Group. All rts. reserv.

(USE FORMAT 7 OR 9 FOR FULLTEXT) 2288910 Supplier Number: 02288910 PaineWebber goes online to satisfy its best clients (PaineWebber Group Inc will offer online trading to its richest customers starting early-1999)

Investment Dealers' Digest, p N/A November 09, 1998

DOCUMENT TYPE: Journal ISSN: 0021-0080 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 343

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

By Heike Wipperfurth

After learning that many of its traditional brokerage clients planned to open Internet trading accounts within the next 12 months, PaineWebber Group Inc. decided to offer online trading to its...

(Item 6 from file: 9) 17/3,K/34

DIALOG(R) File 9: Business & Industry(R) (c) 2005 The Gale Group. All rts. reserv.

2204031 Supplier Number: 02204031 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Comerica Securities

(Comerica Securities adds online trading to its Web site)

Fund Marketing Alert, v III, n 29, p 5

July 20, 1998

DOCUMENT TYPE: Newsletter (United States)
LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 87

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

(www.comerica.com)

Comerica Securities has just added online trading to its Web site.

Now clients can check their account information and invest in equities and funds on the Web. The commission rate for equity...

17/3,K/35 (Item 7 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

1459135 Supplier Number: 01459135 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Skyway Freight Systems' new website raises the bar in electronic commerce
(Skyway Freight Systems demonstrates its new website, which helps users
keep tabs on shipments using six different identifiers)

Traffic World, v 246, n 2, p 36+

April 08, 1996

DOCUMENT TYPE: Journal ISSN: 0041-073X (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1183

ABSTRACT:

...But the portion of the page that is most important, and only available, to Skyway clients is the website's account, tracking and imaging services. Website users will be able to keep tabs on a shipment using...

17/3,K/36 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2005 ProQuest Info&Learning. All rts. reserv.

01555566 02-06555

Say goodbye to bankers' hours

Martin, Josh

Management Review v87n1 PP: 33-37 Jan 1998

ISSN: 0025-1895 JRNL CODE: MRV

WORD COUNT: 2668

...TEXT: greater than \$10 million. It offers a sophisticated array of 40 report formats that allow **clients** to **monitor** their **accounts**. "

Internet banking will initially be most palatable to lower-end to midsize companies," says Carla Bloemendaal...

17/3,K/37 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

12324084 (USE FORMAT 7 OR 9 FOR FULLTEXT) Website to offer 11 bourses NATION (THAILAND)

August 10, 2000

LANGUAGE: English RECORD TYPE: FULLTEXT JOURNAL CODE: WTNN

WORD COUNT: 273

(USE FORMAT 7 OR 9 FOR FULLTEXT)

currency account with worldstocks.come can gain multiple access to the 11 bourses on our network ," he said.

"(For E* Trade clients), for instance, an account holder at E*Trade in Australia can only trade in Australian stocks, but not in...

17/3,K/38 (Item 2 from file: 20) DIALOG(R) File 20: Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

11502728 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Business News: More Gulf Indians indulge in online stock trading

Stanley Carvalho

GULF NEWS

June 14, 2000

JOURNAL CODE: WGNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 355

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... ago, and Geojit Securities has 500 NRIs from the Gulf who have opened e-broking accounts to trade in stocks on the Internet . Geojit's Gulf client base was 200 in March.

Both companies have a long waiting-list of clients who...

clients, mainly UAE-based, linkage to the NSE through a broker once they open a trading account . For Internet trading through Geojit, a client with minimum

margin money of Rs300,000 is permitted to trade up to Rs1 million...

(Item 3 from file: 20) 17/3,K/39 DIALOG(R)File 20:Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

11214935 (USE FORMAT 7 OR 9 FOR FULLTEXT) Geojit, HDFC Bank in tie-up

Vivek Law

ECONOMIC TIMES

May 26, 2000

JOURNAL CODE: WETI LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 419

(USE FORMAT 7 OR 9 FOR FULLTEXT)

the depository participant, but one of these has to be selected if the customer intends trading through the internet . We will give preference to clients for internet trading who have an account with the HDFC Bank branch near their residence. This will also act as a due...

(Item 4 from file: 20) 17/3,K/40 DIALOG(R) File 20: Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

11175516 (USE FORMAT 7 OR 9 FOR FULLTEXT) Surgut, SAP Plan Online Exchange Alexander Grek

MOSCOW TIMES, p13 May 24, 2000

JOURNAL CODE: WTMT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 435

(USE FORMAT 7 OR 9 FOR FULLTEXT)

with clients.

CRM software replaces sales clerks and customer service managers, allowing vendors to keep track of clients ' accounts on the Internet . SAP's CMR product - mySAP.com - has a counterpart at Oracle, called Oracle CRM.

Depending...

(Item 5 from file: 20) 17/3,K/41 DIALOG(R) File 20: Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

10837218 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Computer Associates' Unicenter TNG Provides Lifeline for Copeland Associates' IT Infrastructure

· PR NEWSWIRE

May 03, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 855

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... we concluded that CA would definitely be able to fulfill our needs. "Unicenter TNG now monitors all of the network traffic from 500 account executives in 35 regional service centers nationwide, as well as client requests received through the...

(Item 6 from file: 20) 17/3,K/42 DIALOG(R) File 20: Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

09786967 (USE FORMAT 7 OR 9 FOR FULLTEXT)

eConnect enters Strategic Alliance With Empire Financial Group Inc. to Launch eConnect's Instant Cash Trading Account System.

BUSINESS WIRE

February 28, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 292

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... into a strategic alliance with Empire Financial Group Inc. (http://www.empirenow.com), to offer Internet stock brokerage firms and their clients the Instant Cash Trading Account (TM) system that utilizes an ATM card with PIN.

Empire Financial Group is one of...

... As a part of its marketing program, eConnect's Powerclick division will direct substantial daily Internet traffic to the Instant Cash Trading Account portal. This site is presently in development by eConnect.

For more information about Powerclick, visit...

17/3,K/43 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

09324428 (USE FORMAT 7 OR 9 FOR FULLTEXT)

City & Finance: PRIVATE TRADES SEND DEALS SOARING 40PC

DAILY MAIL, p81 January 28, 2000

JOURNAL CODE: FDM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 141

(USE FORMAT 7 OR 9 FOR FULLTEXT)

from 155,000 in the previous three months to 371,000.

According to the private client brokers' organisation APCIMS,

Internet trades now account for 11pc of execution-only dealing,
expected to reach 20pc by March.

That should be...

17/3,K/44 (Item 8 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

08479505

Merrill Lynch offers discount online trading

FINANCIAL POST, p02 December 01, 1999

JOURNAL CODE: FFP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 89

EW YORK - Merrill Lynch & Co. tomorrow will introduce a lower-cost Internet - trading account, allowing clients to bypass its 14,800 brokers, the most of any U.S. securities firm. The...

17/3,K/45 (Item 9 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

08418411

Internet trading accounts visible by other clients

FINANCIAL POST, p02

November 27, 1999

JOURNAL CODE: FFP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 74

Internet trading accounts visible by other clients

17/3,K/46 (Item 10 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

07492737 (USE FORMAT 7 OR 9 FOR FULLTEXT)

E*trade in deal with Clearnet for mobile access

FINANCIAL POST, p04

September 29, 1999

JOURNAL CODE: FFP LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 142

...Ontario, Quebec and British Columbia to access trading accounts via the Mike digital wireless communications network. Each Mike client who opens an E* Trade account will receive a \$100 airtime credit.

17/3,K/47 (Item 11 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

04215695 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Pacific Mutual Fund comes out with two new benefits

STAR (MALAYSIA), pl
February 03, 1999

JOURNAL CODE: WTSM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 197

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... market through electronic mail, month updates on stock market and quarterly updates on unit holding accounts .

The Risk Assessment Quiz is targeted at Internet surfers. Available at http://www.pmfb.com.my/pmfb/, the questionnaire enables investors to find a...

17/3,K/48 (Item 12 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

04072183 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Ecommercesoft to License High Volume Online E-Commerce Web Site Creation Engine

BUSINESS WIRE
January 20, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 443

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and maintain each online store. Complete management controls are available for the service provider to track each client's account.

Each client can create a Web site containing a corporate home page, catalog database, secured online ordering, applications for shipping accounts with...

17/3,K/49 (Item 13 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

03588757 (USE FORMAT 7 OR 9 FOR FULLTEXT) BROKERS ON THE BUTTON WITH WEB TRADING

-MAIL ON SUNDAY (UNITED KINGDOM)

November 29, 1998

LANGUAGE: English RECORD TYPE: FULLTEXT JOURNAL CODE: FMOS

WORD COUNT: 637

Stockbrokers are increasingly turning to the Internet in the battle to win clients .

accounts for about a fifth of all deals in trading Online share the US. Now the UK market is...

17/3,K/50 (Item 14 from file: 20) DIALOG(R) File 20: Dialog Global Reporter (c) 2005 The Dialog Corp. All rts. reserv.

01419494 (USE FORMAT 7 OR 9 FOR FULLTEXT) Direct share trading comes to the Net

SECTION TITLE: City

EXPRESS, p30

April 20, 1998

JOURNAL CODE: FDE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 80

...operated by its parent in the US where it has 1.4 million on-line accounts , UK clients on the Charles Schwab Web site will be able to . monitor their portfolios and execute trades....

(Item 1 from file: 613) 17/3,K/51

DIALOG(R) File 613:PR Newswire

(c) 2005 PR Newswire Association Inc. All rts. reserv.

00158004 19990803DCTU058 (USE FORMAT 7 FOR FULLTEXT)

GRC International Enters Into New Alliance With Tripwire Security Systems; Security Solutions Partnership Will Ensure Excellent Support For GRCI's Clients

PR Newswire

Tuesday, August 3, 1999 17:52 EDT JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 475

TEXT:

...variance in the integrity of critical system and data files. The applications of this tool include intrusion detection, damage assessment and recovery, Y2K lockdown assurance, and forensics . Tripwire is recognized as the best security application of

type in the market and is...

(Item 1 from file: 148) 19/3,K/1 DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 97428932 (USE FORMAT 7 OR 9 FOR FULL TEXT) 15445968 Ideaflood , Inc. to Sell Core Internet Patent; Patent Covers Widely Used Internet Technology.

PR Newswire, LAM13210022003

Feb 10, 2003

RECORD TYPE: Fulltext LANGUAGE: English

LINE COUNT: 00056 511 WORD COUNT:

Ideaflood , Inc. to Sell Core Internet Patent; Patent Covers Widely Used Internet Technology.

TEXT:

STATELINE, Nev. -- STATELINE, Nev., Feb. 10 /PRNewswire/ --Ideaflood , Inc., an intellectual property holding corporation, today announced plans to begin looking for a buyer...

an estimated \$1.85 billion in combined revenues in 2002 by using methods covered by Ideaflood 's exit traffic patent.

The patented technology is easily recognized by anyone who has ever ...are licensed for about 2% of each licensee's gross revenues. In this new paradigm Ideaflood 's patent, covering such a widely ...sold to a major public company in 1999). Mr. Shuster has assigned the patent to Ideaflood , Inc.

Additional information regarding the '458 Patent, Ideaflood , Inc., the sale of this patent, and articles regarding Internet licensing regimes, is available on http://www. ideaflood .com/ .

For further information, please contact Steve English for Ideaflood , Inc., yanc@ ideaflood .com

CONTACT: Steve English for Ideaflood , Inc., yanc@ ideaflood .com

Web site: http://www.itworld.com/Man/2687/030122sbcpatent

Web site: http://www.acaciaresearch.com/main.html

Web site: http://www.ideaflood.com/

(Item 1 from file: 9) 19/3,K/2 DIALOG(R) File 9: Business & Industry(R) (c) 2005 The Gale Group. All rts. reserv.

4370334 Supplier Number: 119033308 (USE FORMAT 7 OR 9 FOR FULLTEXT) EFF's Patent Busting Project. (Electronic Frontier Foundation)

DCD Business Report, v 9, n 14

July 05, 2004

DOCUMENT TYPE: Journal (United States) LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 861

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT.

...System and method for playing games on a network. (Threatening small online gaming websites.)

Ideaflood --System apparatus and method for hosting and assigning domain names on a wide area network...